Exhibit 67-B

Corporate Headquarters 3945 Lakefield Court Suwanee, GA 30024 (770) 866-3200 FAX (770) 866-3259



31G	1986	NAD	NAD	

NAD: no asbestos detected, *: not analyzed

Summary of J³ XRD Analysis 1990's

MAS Sample Number	Date of Manuf.	ISO XRD
M69757-005	1990	NAD
M69757-007	1990	NAD
M69751-039	1991	NAD
M69751-040	1991	NAD
M68503-016	1994	NAD
M69757-004	1994	NAD
M69751-036	1995	NAD
M68503-017	1996	NAD
M69757-006	1996	NAD
M69751-002	1999	NAD

NAD: no asbestos detected

Summary of J³ XRD Analysis Early 2000's

MAS Sample Number	Date of Manuf.	ISO XRD
M69751-005	2000	NAD
M69751-007	2000	NAD
M69751-039	2000	NAD
M69751-040	2000	NAD
M69751-004	2001	NAD
M69751-036	2001	NAD

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Corporate Headquarters 3945 Lakefield Court Suwanee, GA 30024 (770) 866-3200 FAX (770) 866-3259



NAD: no asbestos detected

Table 9

Occurrence of Fibrous Talc in Historical J&J Cosmetic Talcum Powders

1960's

Sample #	Date of Manufacture		Talc Fibers per gram	ISO22262-1 PLM Analysis
M68503-010	1960	Trace	852,000	Trace
M68503-009	1962	Trace	882,000	Trace
M68503-024	1963	Trace	896,000	Trace
M68503-004	1964	Trace	298,000	Trace
M68503-014	1965	Trace	864,000	Trace
M68503-027	1966	Trace	290,000	Trace
M68503-011	1967	NSD	N/A	Trace
M68503-019	1967	Trace	892,000	Trace
M69042-003	1967	Trace	890,000	Moderate
M69042-005	1967	Trace	873,000	Moderate
M69042-006	1967	1967 NSD		Moderate
M69042-007	1967	NSD	N/A	Moderate
M68503-038	1968	Trace 304,00		Trace
M68503-026	1969	Trace	864,000	Trace

N/A: Not applicable, fibrous talc calculations not possible

1970's

Sample #	Date of Manufacture	TEM Analysis F.T	Talc Fibers per gram	ISO22262-1 PLM Analysis
M68503-005	1970	Trace	877,000	Trace
M69042-009	1970	Trace	637,000	Moderate
M68503-029	1971	Trace	1,020,000	Trace
M68503-021	1972	NSD	N/A	Trace
M68503-023	1973	Trace	876,000	Trace
M68503-028	1974	NSD	N/A	Trace
02D	1975	1 Fiber*	N/A	N/A
M69042-001	1975	NSD	N/A	N/A
M68503-046	1975	NSD	N/A	Trace
M68503-042	1976	NSD	N/A	Trace
M68233-001	1978	NSD	N/A	Trace
M68233-002	1978	Trace	735,00	Trace
M68503-057	1977	NSD	N/A	Trace
M68503-020	1978	Trace 868,000		Trace
M69042-002	1978	Trace	890,000	Moderate
M69042-004	1978	Trace	603,000	Moderate

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M69042-008	1978	NSD	N/A	Moderate
07D	1978	1 Fiber	N/A	NSD
15D	1978	None reported	N/A	NSD
50D	1978	3 Fibers	N/A	NSD
M68503-059	1979	Trace	855,000	Trace

^{*}No criteria provide by P³ for fibrous talc estimation. N/A: Not applicable, fibrous talc calculations not possible

1980's

Sample #	Date of Manufacture		Talc Fibers per gram	ISO22262-1 PLM Analysi	
38D	1980	None Reported	N/A	N/A	
52D	1981	None Reported	N/A	N/A	
65D	1981	None Reported	N/A	N/A	
37D	1982	2 Fibers*	N/A	N/A	
45D	1982	3 Fibers N/A		N/A	
51D	1982	None Reported	N/A	N/A	
66D	1982	None Reported	N/A	N/A	
21D	1983	1 Fiber	N/A	N/A	
M68503-001	1984	Trace	624,000	Trace	
M69042-010	1985	Trace	624,000	Moderate	
31F 1986		1 Fiber	N/A	N/A	
31G 1986		2 Fibers	N/A	N/A	
M69751-037	1989	Trace	548,000	Moderate	

^{*}No criteria provide by P3 for fibrous talc estimation. N/A: Not applicable, fibrous talc calculations not possible

1990's

Sample #	Date of Manufacture	TEM Analysis F.T	Talc Fibers Per gram	ISO22262-1 PLM Analysis
M69757-005	1990	Trace	434,000	Moderate
M69757-007	1990	Trace	478,000	Moderate
M69751-039	1991	Trace	497,000	Moderate
M69751-040	1991	Trace	451,000	Moderate
M68503-016	1994	Trace	898,000	Trace
M69757-004	1994	Trace	403,000	Trace
M69751-036	1995	Trace 438,000		Moderate
M68503-017	1996	Trace	895,000	Trace
M69757-006	1996	Trace	439,000	Moderate
M69751-002	1999	NSD	N/A	Moderate

N/A: Not applicable, fibrous talc calculations not possible

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Early 2000's

Sample #	Date of Manufacture	TEM Analysis F.T	Talc Fibers Per gram	ISO22262-1 PLM Analysis
M69751-001	2000	Trace	471,000	Moderate
M69751-006	2000	Trace	439,000	Trace
M69751-007	2000	Trace	458,000	Trace
M69571-038	2000	Trace	437,000	Moderate
M69751-004	2001	Trace	434,000	Moderate
M69751-008	2003	NSD	N/A	Trace

N/A: Not applicable, fibrous talc calculations not possible

Asian

Sample #	Date of Manufacture	TEM Analysis F.T	Talc Fibers per gram	ISO22262-1 PLM Analysis
M69248-001	Unknown*	Trace	5.77E+5	Trace
M69248-002	1979	Trace	5.82E+5	Trace
M69248-003	1980-1984	Trace	9.30E+5	Trace
M69248-004	unknown	Trace	8.60E+5	Trace
M69248-005	unknown	Trace	8.76E+5	Trace
M69248-006	1982	NSD	N/A	Trace
M69248-007	unknown	NSD	N/A	Trace

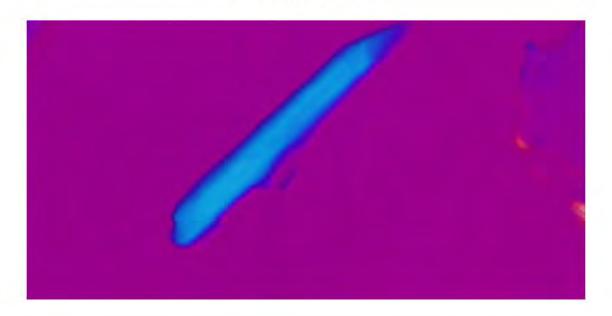
^{*}J&J did not provide date of manufacture. N/A: Not applicable, fibrous talc calculations not possible

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Analysis of J&J's Historical Talc Samples From the 1960's



Prepared by:

William E. Longo, Ph.D Mark W. Rigler, Ph.D

Materials Analytical Services, LLC 3945 Lakefield Court Suwanee, Georgia 30024

January 2019

Corporate Headquarters 3945 Lakefield Court Suwanee, GA 30024 (770) 866-3200 FAX (770) 866-3259



Analysis of Historical J&J's Talc	1	Summary of Results
Samples from the 1960s	2	Chain of Custody
	3	M68503-010 1960
	4	M68503-009 1962
	5	M68503-024 1963
January 2019	6	M68503-004 1964
	7	M68503-014 1965
	8	M68503-011 1966
	9	M68503-027 1966
	10	M68503-019 1967
	11	M69042-003 1967
	12	M69042-005 1967
	13	M69042-006 1967
	14	M69042-007 1967
	15	M68503-038 1968
	16	M68503-026 1969

Section 1

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Summary of Results for Johnson & Johnson's 1960's Historical JBP & STS Samples

MAS Sample Number	Client Sample ID	Year of Mnfr.	Amphibole Asbestos Structures/g	Amphibole Asbestos wt. %	Analytical Sensitivity Structures/g	ISO PLM wt. %	Blount PLM wt. %
M68503- 010	2018-0060-04 JBP 167	1960	31,400	0.00056	8,500	NAD	<0.1 Trem/Act
M68503- 009	2018-0060-03 JBP 166	1962	17,700	0.0000057	8,800	NAD	<0.1 Trem/Act
M68503- 024	2018-0060-76 JBP 119	1963	<8,972	<0.0000268	9,000	NAD	NAD
M68503- 004	2018-0056-25 JBP 232	1964	<2,990	<0.0000268	3,000	<0.1 Trem/Act	NAD
M68503- 014	2018-0060-20 JBP 183	1965	17,300	0.000044	8,700	NAD	NAD
M68503- 011	2018-0060-06 JBP 169	1966	<6,072	<0.0000268	6,100	NAD	NAD
M68503- 027	2018-0061-09 STS 043	1966	<2,998	<0.0000268	3,000	NAD	NAD
M68503- 019	2018-0060-44 JBP 087	1967	8,930	0.000045	8,900	NAD	NAD
M69042- 003	20180056-31 JBP 238	1967	18,000	0.0000033	9,000	<0.1 Trem/Act <0.1 Anth	<0.1 Trem/Act <0.1 Anth
M69042- 005	20180060-25 JBP 188	1967	<8,740	<0.0000268	8,700	NAD	NAD
M69042- 006	20180060-49 JBP 092	1967	<5,932	<0.0000268	5,900	NAD	NAD
M69042- 007	20180060-50 JBP 093	1967	<5,930	<0.0000268	5,900	NAD	NAD
M68503- 038	2018-0061-40 STS 004	1968	<3,045	<0.0000268	3,050	NAD	NAD
M68503- 026	2018-0061-08 STS 042	1969	268,000	0.0064	8,650	<0.1 Trem/Act	<0.1 Trem/Act

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M68503-010

Str.#	Length (µm)	Width (μm)	Aspect Ratio	Structure Type	Asbestos Type
-1	7.0	0.7	10.0	Bundle	Tremolite
-2	12.0	0.9	13.3	Bundle	Tremolite
-3	20.0	3.5	5.7	Bundle	Tremolite
-4	3.7	0.5	7.4	Bundle	Tremolite

Average Aspect Ratio: 9.1

M68503-009

Str.#	Length (µm)	Width (μm)	Aspect Ratio	Structure Type	Asbestos Type
-1	3.8	0.72	5.3	Bundle	Tremolite
-2	3.5	0.42	8.3	Bundle	Tremolite

Average Aspect Ratio: 6.8

M68503-014

Str.#	Length (μm)	Width (μm)	Aspect Ratio	Structure Type	Asbestos Type
-1	8.6	1.3	6.6	Bundle	Tremolite
-2	7.9	0.84	9.4	Bundle	Tremolite

Average Aspect Ratio: 8.0

M68503-019

Str.#	Length (μm)	Width (μm)	Aspect Ratio	Structure Type	Asbestos Type
-1	20.0	1.0	20.0	Bundle	Anthophyllite

Average Aspect Ratio: 20.0

		M6904	12-003		
Str.#	Length (µm)	Width (μm)	Aspect Ratio	Structure Type	Asbestos Type
-1	4.52	0.44	10.3	Bundle	Tremolite
-2	3.4	0.42	8.1	Bundle	Anthophyllite

Average Aspect Ratio: 9.2

M68503-026

Str.#	Length (µm)	Width (μm)	Aspect Ratio	Structure Type	Asbestos Type
-1	7.1	0.4	17.8	Bundle	Tremolite
-2	10.6	1.8	5.9	Bundle	Tremolite
-3	3.1	0.23	13.5	Fiber	Tremolite



					All Alle
-4	7.6	0.8	9.5	Bundle	Tremolite
-5	3.2	0.5	6.4	Bundle	Tremolite
-6	7.3	1.2	6.1	Bundle	Tremolite
-7	7.3	0.7	10.4	Bundle	Tremolite
-8	9.8	1.8	5.4	Bundle	Tremolite
-9	4.3	0.8	5.4	Bundle	Tremolite
-10	7.0	0.8	8.8	Bundle	Tremolite
-11	7.4	1.1	6.7	Bundle	Tremolite
-12	13.3	0.7	19.0	Bundle	Tremolite
13	3.7	0.45	8.2	Bundle	Tremolite
-14	3.4	0.6	5.7	Bundle	Tremolite
-15	3.2	0.23	13.9	Bundle	Tremolite
-16	30.8	4.0	7.7	Bundle	Tremolite
-17	2.8	0.5	5.6	Bundle	Tremolite
-18	7.9	0.92	8.6	Bundle	Tremolite
-19	7.5	0.8	9.4	Bundle	Tremolite
-20	3.9	0.6	6.5	Bundle	Tremolite
-21	4.1	0.6	6.8	Bundle	Tremolite
-22	3.0	0.46	6.5	Bundle	Tremolite
-23	24.4	3.0	8.1	Bundle	Tremolite
-24	6.5	1.1	5.9	Bundle	Tremolite
-25	8.6	0.92	9.3	Bundle	Tremolite
-26	27.6	3.7	7.5	Bundle	Tremolite
-27	18.4	2.3	8.0	Bundle	Tremolite
-28	75.9	4.6	16.5	Bundle	Tremolite
-29	9.2	1.4	6.6	Bundle	Tremolite
-30	4.6	0.7	6.6	Bundle	Tremolite
-31	6.9	1.0	6.9	Bundle	Tremolite

Average Aspect Ratio: 8.7

Section 2

MAS, LLC. CHAIN-OF-CUSTODY

CLIENT: Dept 14 Environmental

CONTACT: Bill Longo PHONE: (770) 866-3200

CLIENT JOB NAME: MAS Custody of Historical Talc Samples

CLIENT JOB#: 14-2003

CLIENT DOC(S): Joint Catalogue FAX NUMBER: (770) 866-3259

MAS JOB: M68503 LOGIN DATE: 3/29/2018

SUBMITTED BY: Lanier Law Firm

TRANSPORT: 771838362894/771849113659

RECEIVED BY: Wanda Thorpe

CONDITION: Good

M	AS LOCATION:	RM. 13:	2-> 123			ATE/BY: 3	130/18 mof
AN QC RE	REP BY NALYSIS BY: D BY: PORT BY VIEWED BY	PH	3 1 .	6/10- 1/20/18 0/20/18 1/2018 1/2018	FINAL DISPOSI	TION BY	WINF HA 125 -
MAS#	CLIENT ID	VOLUME TYPE MA	TERIAL	MAS#	CLIENT ID	VOLUME	TYPE MATERIAL
001 LOCATIO	2018-0051-34A ON	Johnson's	Baby Powder	005BL1	2018-0056-30A		Johnson's Baby Powder - Hospital Package Not Fo Resale (60mg prep)
002	2018-0051-35A	Johnson's Baby Powder		LOCATI	ON		
LOCATION OF THE PROPERTY OF TH	ON 2018-0056-08A	Johnson's Baby Powder - For Hospital Use Only		005ISO	2018-0056-30A		Johnson's Baby Powder - Hospital Package Not For Resale
LOCATION	ON			LOCATION	ON		
004	2018-0056-25A	New Johns Powder	on's Baby	006 LOCATIO	2018-0056-51A ON		Johnson's Baby Powder
LOCATION	ON			007	2018-0056-53A		Johnson's Baby Powder
004BL1	2018-0056-25A	New Johns		LOCATIO	ON		
LOCATIO	ON	Powder (60	ing prep)	008	2018-0060-02A	1 3	Johnson's Baby Powder
004ISO	2018-0056-25A	New Johns	on's Baby	LOCATIO	ON		
LOCATIO	ON	Powder		009	2018-0060-03A		Economy Size Johnson's Baby Powder
005	2018-0056-30A		Baby Powder -	LOCATIO	ON		
OCATIO	ON	Resale					
	SAMP	LE(S) RETURNED BY:			4	DATE:	
	Orani.	FEDEX TRACKING #		راله	1	ZAIE	
		RECEIVED BY:			1,	DATE.	
		RECEIVED DI:		71	Quilleper	DATE:	
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MAS, LLC.

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M68503

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MAS#	CLIENT ID	VOLUME TYPE MATERIAL
009BL1	2018-0060-03A	Economy Size Johnson's Baby Powder (60mg prep
LOCAT	ION	
009ISO	2018-0060-03A	Economy Size Johnson's Baby Powder
LOCAT	ON	
010	2018-0060-04A	Johnson's Baby Powder
LOCAT	ON	
	2018-0060-04A	Johnson's Baby Powder (60mg prep)
LOCATI	ON	
010ISO	2018-0060-04A	Johnson's Baby Powder
LOCATI	ON	
011	2018-0060-06A	Economy Size Johnson's Baby Powder
LOCATI	ON	
011BL1		Economy Size Johnson's Baby Powder (60mg prep)
LOCATI	ON	
011ISO	2018-0060-06A	Economy Size Johnson's Baby Powder
LOCATI	ON	
012	2018-0060-12A	Johnson's Baby Powder
LOCATION	ON	
013	2018-0060-14A	Economy Size Johnson's Baby Powder
LOCATION	ON	
014	2018-0060-20A	Johnson's Baby Powder
LOCATIO	ON	
014BL1	2018-0060-20A	Johnson's Baby Powder (60mg prep)
LOCATIO	ON	
014ISO LOCATIO	2018-0060-20A	Johnson's Baby Powder
015	2018-0060-27A	Johnson's Baby Powder - For Hospital Use Only
LOCATIO	ON	. o iospital ode Olly
016	2018-0060-33A	Johnson's Baby Powder
LOCATIO	N	

MAS #	CLIENT ID	VOLUME TYPE MATERIAL
016BL1	2018-0060-33A	Johnson's Baby Powder (100mg prep)
LOCAT	ION	(
016ISO LOCAT		
017 LOCAT	2018-0060-38A ION	Johnson's Baby Powder
017BL1	2018-0060-38A	Johnson's Baby Powder (100mg prep)
LOCAT	ION	
017ISO LOCATI	ON	
018 LOCATI	2018-0060-42A ON	Johnson's Baby Powder
019	2018-0060-44A	Economy Size Johnson's Baby Powder
LOCATI	ON	
019BL1	2018-0060-44A	Economy Size Johnson's Baby Powder (60mg prep)
LOCATI	ON	
	2018-0060-44A	Economy Size Johnson's Baby Powder
LOCATI	ON	
020 LOCATI	2018-0060-53A ON	Johnson's Baby Powder
020BL1	2018-0060-53A	Johnson's Baby Powder (100mg prep)
LOCATI	ON	
020ISO LOCATIO	2018-0060-53A ON	Johnson's Baby Powder
021 LOCATIO	2018-0060-54A ON	Johnson's Baby Powder
021BL1	2018-0060-54A	Johnson's Baby Powder (100mg prep)
LOCATIO	ON	
021ISO LOCATIO	2018-0060-54A DN	Johnson's Baby Powder

SAMPLE(S) RETURNED BY:	N/4	DATE:
FEDEX TRACKING #		
RECEIVED BY:	V	DATE:
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COMMENT		

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MAS#	CLIENT ID	VOLUME TYPE MATERIAL
022	2018-0060-56A	Johnson's Baby Powder - Hospital Package Not For Resale
LOCAT	ION	T COULD
023	2018-0060-64A	Johnson's Baby Powder
LOCAT	ION	
	2018-0060-64A	Johnson's Baby Powder (100mg prep)
LOCAT	ION	
	2018-0060-64A	Johnson's Baby Powder
LOCAT	ION	
024	2018-0060-76A	New Johnson's Baby Powder
LOCAT		
024BL1		New Johnson's Baby Powder (60mg prep)
LOCATI		
024ISO	2018-0060-76A	New Johnson's Baby Powder
025	2018-0061-02A	Shower to Shower Deodorant Body Powder with Baking Soda
LOCATI	ON	
026	2018-0061-08A	Shower to Shower Body Powder
LOCATI	ON	
	2018-0061-08A	Shower to Shower Body Powder (60mg prep)
LOCATION	ON	
026ISO	2018-0061-08A	Shower to Shower Body Powder
LOCATIO	ON	
027	2018-0061-09A	Shower to Shower Body Powder
LOCATIO	NC	
027BL1	2018-0061-09A	Shower to Shower Body Powder (60mg prep)
LOCATIO	ON	
	2018-0061-09A	Shower to Shower Body Powder
LOCATIO	NC	

MAS#	CLIENT ID	VOLUME TYPE MATERIAL
028	2018-0061-12A	New Shower to Shower
LOCAT	ON	Deodorant Body Powder
028BL1	2018-0061-12A	New Shower to Shower Deodorant Body Powder (100mg prep)
LOCATI	ON	(Toomig prop)
028ISO	2018-0061-12A	New Shower to Shower Deodorant Body Powder
LOCATI	ON	car Planing
029	2018-0061-17A	Shower to Shower Body Powder
LOCATI	ON	
029BL1	2018-0061-17A	Shower to Shower Body Powder (100mg prep)
LOCATI	ON	
029ISO	2018-0061-17A	Shower to Shower Body Powder
LOCATION	ON	
030	2018-0061-19A	Shower to Shower Body Powder
LOCATIO	ON	
031	2018-0061-21A	Regular Scent Shower to Shower Deodorant Body Powder with Baking Soda and Corn Starch
LOCATIO	NC	
032	2018-0061-28A	Morning Fresh Scent Shower to Shower Deodorant Body Powder with Baking Soda
LOCATIO	ON	
033	2018-0061-31A	Regular Scent Shower to Shower Deodorant Body Powder with Baking Soda and Corn Starch
LOCATIO	ON	and Com Statem
034	2018-0061-31D	Spice Scent Shower to Shower Deodorant Body Shower with Baking Soda and Corn Starch
LOCATIO	N	

SAMPLE(S) RETURNED BY:	NA	DATE:
FEDEX TRACKING #		
RECEIVED BY:	<u></u>	DATE:
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2012 2021 274				
2018-0061-37A	Morning Fresh Scent Shower to Shower Deodorant Body Powder with Baking Soda	042IS0		Herbal Shower to Shower Deodorant Body Powder with Baking Soda
ION		043	2018-0061-524	Improved! Shower to
2018-0061-38A	Improved! Shower to Shower Deodorant Body Powder with Baking Soda	45		Shower Deodorant Body Powder with Baking Soda
		044	2018-0061-53A	New Shower to Shower
2018-0061-39A		10047	101	Deodorant Body Powder
ON			ION	
2018-0061-40A	Shower to Shower Body Powder	045	2018-0061-54A	New Spice Scent Shower to Shower Deodorant Body Powder with Baking Soda
ON		LOCAT	ION	and Corn Starch
2018-0061-40A	Shower to Shower Body			
LOCATION (100mg prep)		Deodo		Shower to Shower Deodorant Body Powder with Baking Soda
2018-0061-40A	Shower to Shower Body	LOCAT	ION	
ON		046BL1	2018-0061-57A	Shower to Shower
2018-0061-41A	Morning Fresh Scent Shower to Shower Deodorant Body Powder with Baking Soda	LOCATION		Deodorant Body Powder with Baking Soda (100mg prep)
ON				Shower to Shower
2018-0061-47A	New Spice Scent Shower to Shower Deodorant Body Powder with Baking Soda			Deodorant Body Powder with Baking Soda
ON	and Corn Starch	047	2018-0061-67A	Shower to Shower Body
2018-0061-48A	Herbal Shower to Shower	LOCATI	ION	Powder
	Deodorant Body Powder	048	2018-0061-694	Shower to Shower Body
ON	with baking Soda	040	2010-0001-034	Powder D Shower Body
2018-0061-494	Harbal Shower to Shower	LOCATI	ON	
2010-0001-407	Deodorant Body Powder with Baking Soda	049	2018-0067-02A	Shower to Shower Shimmer Effects
NC		LOCATI	ON	
2018-0061-49A	Herbal Shower to Shower Deodorant Body Powder	050 LOCATI	2018-0067-07A ON	Johnson's Baby Powder
		050BL1	2018-0067-07A	Johnson's Baby Powder
ON				(100gm prep)
	2018-0061-38A ON 2018-0061-39A ON 2018-0061-40A ON 2018-0061-40A ON 2018-0061-40A ON 2018-0061-47A ON 2018-0061-47A ON 2018-0061-48A ON 2018-0061-49A ON 2018-0061-49A	with Baking Soda 2018-0061-38A	ON	Mith Baking Soda

SAMPLE(S) RETURNED BY:	MA	DATE:
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DENICO			
050ISC			
	1000		Internal Date Date Description
051 LOCAT	2018-0067-08A		Johnson's Baby Powder
-			
051BL1	2018-0067-08A		Johnson's Baby Powder (100mg prep)
-			
051180			
LOCAT			
052	2018-0067-19A		Shower to Shower Island Fresh
LOCAT		-	Application of the second
053	2018-0067-22A		Johnson's Baby Powder
LOCAT	3.33		
	2018-0067-22A		Johnson's Baby Powder (100mg prep)
LOCATI	ON		
053ISO			
LOCATI	ON		
054	2018-0067-24A		Shower to Shower Breeze Fresh
LOCATI	ON		
054BL1	2018-0067-24A		Shower to Shower Breeze Fresh
LOCATI	ON		
054150			
LOCATI	ON		
055	2018-0067-26A		Johnson's Baby Powder
LOCATI	ON		
056	2018-0067-30A		Shower to Shower Morning Fresh
LOCATI	ON		
057	2018-0070-10A		Johnson's Baby Powder
LOCATION	ON		
057BL1	2018-0070-10A		Johnson's Baby Powder (100mg prep)
OCATIO	NC		
057ISO	2018-0070-10A		Johnson's Baby Powder

MAS#	CLIENT ID	VOLUME TYPE MATERIAL
058 LOCATION	2018-0070-11A ON	Talco Johnson's
059	2018-0070-16A	Johnson's Baby Powder
LOCATIO	ON	
	2018-0070-16A	Johnson's Baby Powder (100mg prep)
LOCATIO	JN	
059ISO LOCATIO	ON	
	- C. A. VIII. TO DO	
060 LOCATIO	2018-0070-20A	Johnson's Baby Powder
-		televent B to B and
LOCATIO	2018-0070-28A DN	Johnson's Baby Powder
062 LOCATIO	2018-0070-35A DN	Johnson's Baby Powder
063	2018-0070-38A	Spice Scent Shower to Shower
LOCATIO	DN	
064 LOCATIO	2018-0070-55A DN	Johnson's Baby Powder
065 LOCATIO	2018-0070-85A	Johnson's Baby Powder
066 LOCATIO	2018-0079-03A N	Johnson's Baby Powder
067 LOCATIO	2018-0079-04A	Johnson's Baby Powder
068 LOCATIO	2018-0079-46A N	Johnson's Baby Powder
069 LOCATIO	2018-0079-59A N	Johnson's Baby Powder
070 LOCATIO	2018-0082-01A N	Talc
070BL1	2018-0082-01A N	Talc (100mg prep)
070ISO LOCATIO	N	

SAMPLE(S) RETURNED BY:	1/2	DATE:	
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COMMENT

MAS, LLC. 3945 Lakefield Court Suwanee, Georgia 30024 (770) 866-3200

1/13/14 Revision 0

MAS # CLIENT ID	VOLUME TYPE MATERIAL	MAS # CLIENT I	VOLUME TYPE MATERIAL
071 2018-0082-05A LOCATION	Talc		
072 2018-0082-08A LOCATION	Talc	_	
072BL1 2018-0082-08A LOCATION	Talc (100mg prep)	_	
072ISO LOCATION			
073 2018-0082-21A LOCATION	Talc	_	
074 2018-0082-57A LOCATION	Talc	_	
074BL1 2018-0082-57A LOCATION	Talc (100mg prep)		
074ISO LOCATION		<u> </u>	
075 2018-0082-61A LOCATION	Talc		
LOOMING		_	

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		Olilieler		71 /
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MAS, LLC. 3945 Lakefield Court Suwanee, Georgia 30024 (770) 866-3200

1/13/14 Revision 0

MAS, LLC. CHAIN-OF-CUSTODY

CLIENT: Dept 14 Environmental

CONTACT: Bill Longo

PHONE: (770) 866-3200

CLIENT JOB NAME: MAS Custody of Historical Talc Samples

CLIENT JOB#: 14-2003

CLIENT DOC(S): Joint Catalogue FAX NUMBER: (770) 866-3259 MAS JOB: M68503 LOGIN DATE: 3/29/2018

SUBMITTED BY: Lanier Law Firm

TRANSPORT: 771838362894/771849113659

RECEIVED BY: Wanda Thorpe

CONDITION: Good

	AX NOWBER: (770	,, 050 0200				
	IAS LOCATION:	RM. 132 -> 123	. /-	DA	TE/BY: 3	130/18 mof
A Q R	REP BY NALYSIS BY: MIN C BY: EPORT BY EVIEWED BY	DATE: 10/10-10 DATE: 11/8/2 DATE: 11/8/2 DATE: 11/8/2	131/18 g thru	FINAL DISPOSITI LOCATION: 464	_	INE PH. 123 @
AS#	CLIENT ID	VOLUME TYPE MATERIAL	MAS#	CLIENT ID	VOLUME	TYPE MATERIAL
01 OCAT	2018-0051-34A ION	Johnson's Baby Powder	005BL1	2018-0056-30A		Johnson's Baby Powder - Hospital Package Not For Resale (60mg prep)
02	2018-0051-35A	Johnson's Baby Powder	LOCAT	ION		37
LOCATION 2018-0056-08A Johnson's Baby Powder - For Hospital Use Only OCATION		005ISO			Johnson's Baby Powder - Hospital Package Not For Resale	
04	2018-0056-25A	New Johnson's Baby Powder	006 LOCATI	2018-0056-51A ON		Johnson's Baby Powder
OCATI 04BL1	2018-0056-25A	New Johnson's Baby Powder (60mg prep)	007 LOCATI	2018-0056-53A ON		Johnson's Baby Powder
OCATI	ON	r owder (doing prep)	800	2018-0060-02A		Johnson's Baby Powder
04ISO	2018-0056-25A	New Johnson's Baby Powder	LOCATI			
OCATI	ON	rowdel	009	2018-0060-03A		Economy Size Johnson's Baby Powder
05	2018-0056-30A	Johnson's Baby Powder - Hospital Package Not For Resale	LOCATI	ON		
OCATI	ON					

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RECEIVED BY:

DATE:

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COMMENT 1960'S TEM TALC ANALYSIS

MAS, LLC. 3945 Lakefield Court

Suwanee, Georgia 30024

(770) 866-3200

1/13/14 Revision 0

M68503

Page 1 of 6

MAS#	CLIENT ID	VOLUME TYPE MATERIAL
009BL1	2018-0060-03A	Economy Size Johnson's Baby Powder (60mg prep
LOCAT	ION	
009ISO	2018-0060-03A	Economy Size Johnson's Baby Powder
LOCAT	ION	
010	2018-0060-04A	Johnson's Baby Powder
LOCAT	ION	tell in the second of testing
010BL1	2018-0060-04A	Johnson's Baby Powder (60mg prep)
LOCAT	ION	
010ISO	2018-0060-04A	Johnson's Baby Powder
LOCAT	ION	
011	2018-0060-06A	Economy Size Johnson's Baby Powder
LOCATI	ON	
011BL1	2018-0060-06A	Economy Size Johnson's Baby Powder (60mg prep)
LOCATI	ON	
011ISO	2018-0060-06A	Economy Size Johnson's Baby Powder
LOCATI	ON	
012	2018-0060-12A	Johnson's Baby Powder
LOCATI	ON	
013	2018-0060-14A	Economy Size Johnson's Baby Powder
LOCATI	ON	
014	2018-0060-20A	Johnson's Baby Powder
LOCATI	ON	
014BL1	2018-0060-20A	Johnson's Baby Powder (60mg prep)
LOCATI	ON	
014ISO	2018-0060-20A	Johnson's Baby Powder
LOCATION	ON	
015	2018-0060-27A	Johnson's Baby Powder - For Hospital Use Only
LOCATION	NC	
016 LOCATIO	2018-0060-33A ON	Johnson's Baby Powder

MAS #	CLIENT ID	VOLUME TYPE MATERIAL
016BL1	2018-0060-33A	Johnson's Baby Powder (100mg prep)
LOCAT	ION	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
016ISO		
LOCAT	ION	
017	2018-0060-38A	Johnson's Baby Powder
LOCAT	ION	
017BL1	2018-0060-38A	Johnson's Baby Powder (100mg prep)
LOCAT	ION	
017ISO		
LOCATI	ON	
018	2018-0060-42A	Johnson's Baby Powder
LOCATI	ON	
019	2018-0060-44A	Economy Size Johnson's Baby Powder
LOCATI	ON	
019BL1	2018-0060-44A	Economy Size Johnson's Baby Powder (60mg prep)
LOCATI	ON	
019ISO	2018-0060-44A	Economy Size Johnson's Baby Powder
LOCATI	ON	
020	2018-0060-53A	Johnson's Baby Powder
LOCATI	ON	
020BL1	2018-0060-53A	Johnson's Baby Powder (100mg prep)
LOCATION	ON	
020ISO	2018-0060-53A	Johnson's Baby Powder
LOCATIO	ON	
021 LOCATIO	2018-0060-54A ON	Johnson's Baby Powder
	2018-0060-54A	Johnson's Baby Powder
LOCATIO	ON	(100mg prep)
021ISO	2018-0060-54A	Johnson's Baby Powder
LOCATIO	ON	

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COMMENT				

MAS, LLC. 3945 Lakefield Court

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M68503

Page 2 of 6

MAS#	CLIENT ID	VOLUME	TYPE MATERIAL
022	2018-0060-56A		Johnson's Baby Powder - Hospital Package Not For Resale
LOCAT	ION		
023	2018-0060-64A		Johnson's Baby Powder
LOCAT	ION		
	2018-0060-64A		Johnson's Baby Powder (100mg prep)
LOCAT	ION		
023ISO LOCAT	2018-0060-64A ION		Johnson's Baby Powder
024	2018-0060-76A		New Johnson's Baby Powder
LOCATI	ON		
	2018-0060-76A		New Johnson's Baby Powder (60mg prep)
LOCATI	ON		
	2018-0060-76A		New Johnson's Baby Powder
LOCATI	ON		
025	2018-0061-02A		Shower to Shower Deodorant Body Powder with Baking Soda
LOCATI	ON		
026	2018-0061-08A		Shower to Shower Body Powder
LOCATI	ON		
	2018-0061-08A		Shower to Shower Body Powder (60mg prep)
LOCATION	ON		
	2018-0061-08A		Shower to Shower Body Powder
LOCATIO	ON		
027	2018-0061-09A		Shower to Shower Body Powder
LOCATIO	ON		
	2018-0061-09A		Shower to Shower Body Powder (60mg prep)
LOCATIO	NC		
	2018-0061-09A		Shower to Shower Body Powder
LOCATIO	NC		

MAS#	CLIENT ID	VOLUME TYPE MATERIAL
028	2018-0061-12A	New Shower to Shower
LOCATI	ION	Deodorant Body Powder
028BL1	2018-0061-12A	New Shower to Shower Deodorant Body Powder (100mg prep)
LOCATI	ON	(Toomg prep)
028ISO	2018-0061-12A	New Shower to Shower Deodorant Body Powder
LOCATI	ON	
029	2018-0061-17A	Shower to Shower Body Powder
LOCATI	ON	
	2018-0061-17A	Shower to Shower Body Powder (100mg prep)
LOCATION	ON	
	2018-0061-17A	Shower to Shower Body Powder
LOCATION	ON	
030	2018-0061-19A	Shower to Shower Body Powder
LOCATIO	ON	
031	2018-0061-21A	Regular Scent Shower to Shower Deodorant Body Powder with Baking Soda and Corn Starch
LOCATIO	ON	
032	2018-0061-28A	Morning Fresh Scent Shower to Shower Deodorant Body Powder with Baking Soda
LOCATIO		
033	2018-0061-31A	Regular Scent Shower to Shower Deodorant Body Powder with Baking Soda and Corn Starch
LOCATIO	DN	
034	2018-0061-31D	Spice Scent Shower to Shower Deodorant Body Shower with Baking Soda and Corn Starch
OCATIO	N	

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MAS, LLC. 3945 Lakefield Court Suwanee, Georgia 30024 (770) 866-3200

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MAS#	CLIENT ID	VOLUME TYPE MATERIAL	MAS	# CLIENT ID	VOLUME TYPE MATERIAL
035	2018-0061-37A	Morning Fresh Scent Shower to Shower Deodorant Body Powder	042150	O 2018-0061-49A	Herbal Shower to Shower Deodorant Body Powder with Baking Soda
LOCAT	ION	with Baking Soda	LOCAT	TION	
LOCAT			043	2018-0061-52A	Improved! Shower to
036	2018-0061-38A	Improved! Shower to Shower Deodorant Body Powder with Baking Soda	LOCAT	TION	Shower Deodorant Body Powder with Baking Soda
LOCAT	ION		044	2018-0061-53A	New Shower to Shower
037	2018-0061-39A	Shower to Shower Body	044	2018-0001-33A	Deodorant Body Powder
		Powder	LOCAT	TION	
LOCAT	ION		045	2018-0061-54A	New Spice Scent Shower
038	2018-0061-40A	Shower to Shower Body Powder			to Shower Deodorant Body Powder with Baking Soda
LOCAT	ION		LOCAT	ION	and Corn Starch
038BL1	2018-0061-40A	Shower to Shower Body			
LOCAT	ON	(100mg prep)	046	2018-0061-57A	Shower to Shower Deodorant Body Powder with Baking Soda
038ISO	2018-0061-40A	Shower to Shower Body	LOCAT	ION	
LOCAT	ON		046BL 1	2018-0061-57A	Shower to Shower
039	2018-0061-41A	Morning Fresh Scent Shower to Shower Deodorant Body Powder with Baking Soda	LOCAT		Deodorant Body Powder with Baking Soda (100mg prep)
LOCATI	ON			2018-0061-57A	Chause to Chause
040	2018-0061-47A	New Spice Scent Shower to Shower Deodorant Body Powder With Baking Soda	LOCAT		Shower to Shower Deodorant Body Powder with Baking Soda
LOCATI	ON	and Corn Starch	047	2018-0061-67A	Shower to Shower Body
					Powder
041	2018-0061-48A	Herbal Shower to Shower Deodorant Body Powder	LOCAT	ION	
		with Baking Soda	048	2018-0061-69A	Shower to Shower Body
LOCATI	ON		LOCAT	ION	Powder
042	2018-0061-49A	Herbal Shower to Shower			
		Deodorant Body Powder with Baking Soda	049	2018-0067-02A	Shower to Shower Shimmer Effects
LOCATI	ON	with baking Soda	LOCATI	ION	Giannier Enects
	2018-0061-49A	Herbal Shower to Shower	050	2018-0067-07A	Johnson's Baby Powder
042DL1	2016-0061-49A	Deodorant Body Powder	LOCATI		Johnson's Baby Fowder
		with Baking Soda (100mg			
LOCATI	ON	prep)	050BL1	2018-0067-07A	Johnson's Baby Powder (100gm prep)
LOCATI	OIV		LOCATI	ON	(100gin piep)

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MAS, LLC. 3945 Lakefield Court

> Suwanee, Georgia 30024 (770) 866-3200

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MAS#	CLIENT ID	VOLUME TYPE MATERIAL
050ISO		
LOCAT	ION	
051	2018-0067-08A	Johnson's Baby Powder
LOCAT	ION	
051BL1	2018-0067-08A	Johnson's Baby Powder (100mg prep)
LOCAT	ION	
051ISO		
LOCAT	ION	
052	2018-0067-19A	Shower to Shower Island Fresh
LOCATI	ION	
053 LOCATI	2018-0067-22A ON	Johnson's Baby Powder
053BL1	2018-0067-22A	Johnson's Baby Powder (100mg prep)
LOCAT!	ON	
053ISO		
LOCATI	ON	
054	2018-0067-24A	Shower to Shower Breeze Fresh
LOCATI	ON	
054BL1	2018-0067-24A	Shower to Shower Breeze Fresh
LOCATI	ON	
054ISO		
LOCATI	ON	
055	2018-0067-26A	Johnson's Baby Powder
LOCATION	ON	
056	2018-0067-30A	Shower to Shower Morning Fresh
LOCATIO	ON	
057	2018-0070-10A	Johnson's Baby Powder
LOCATION	ON	
057BL1	2018-0070-10A	Johnson's Baby Powder (100mg prep)
LOCATIO	ON	
057ISO		Johnson's Baby Powder
LOCATIO	אכ	

MAS#	CLIENT ID	VOLUME TYPE MATERIAL
058 LOCATI	2018-0070-11A ON	Talco Johnson's
059 LOCATI	2018-0070-16A ON	Johnson's Baby Powder
059BL1	2018-0070-16A ON	Johnson's Baby Powder (100mg prep)
059ISO LOCATION	ON	
060 LOCATIO	2018-0070-20A ON	Johnson's Baby Powder
061 LOCATIO	2018-0070-28A ON	Johnson's Baby Powder
062 LOCATIO	2018-0070-35A ON	Johnson's Baby Powder
063 LOCATIO	2018-0070-38A ON	Spice Scent Shower to Shower
064 LOCATIO	2018-0070-55A DN	Johnson's Baby Powder
065 LOCATIO	2018-0070-85A DN	Johnson's Baby Powder
066 LOCATIO	2018-0079-03A DN	Johnson's Baby Powder
067 LOCATIO	2018-0079-04A DN	Johnson's Baby Powder
068 LOCATIO	2018-0079-46A DN	Johnson's Baby Powder
069 LOCATIO	2018-0079-59A DN	Johnson's Baby Powder
070 LOCATIO	2018-0082-01A DN	Talc
070BL1 LOCATIO	2018-0082-01A DN	Talc (100mg prep)
070ISO LOCATIO	N	

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MAS, LLC. 3945 Lakefield Court Suwanee, Georgia 30024 (770) 866-3200

1/13/14 Revision 0

MAS#	CLIENT ID	VOLUME	TYPE MATERIAL	MAS#	CLIENT ID	VOLUME TYPE MATE
071 LOCATI	2018-0082-05A ON		Talc			
072 LOCATI	2018-0082-08A ON		Talc			
072BL1	2018-0082-08A ON		Talc (100mg prep)			
072ISO LOCATIO	ON					
073 LOCATIO	2018-0082-21A ON		Talc			
074 _OCATIO	2018-0082-57A ON		Talc			
074BL1 LOCATIO	2018-0082-57A DN		Talc (100mg prep)			
74ISO OCATIO	ON					
75 OCATIO	2018-0082-61A DN		Talc			

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FEDEX TRACKING #	1	
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MAS, LLC. 3945 Lakefield Court Suwanee, Georgia 30024 (770) 866-3200

1/13/14 Revision 0

M68503

Page 6 of 6

COMPANY NAME: Dept. 14 Environmental

ADDRESS: 3945 Lakefield Court, Suwanee, GA 30024

PHONE: (770) 866-3200 FAX: (770) 866-3200

Suwanee, GA 30024 Phone: 770-866-3200

3945 Lakefield Court

770-866-3259

Fax:

PROJECT NAME: MAS Custody of Historical Talc Samples

PROJECT NUMBER: M68503/14-2003

PROJECT REPRESENTATIVE: Bill Longo SAMPLING DATE: Mixed Email:

STANDARD

3 DAY

2 DAY

NEXT DAY

SAME DAY

TURNAROUND TIMES:

DATE SAMPLE NUMBER	SAMPLE LOCATION / DESCRIPTION	SAMPLE	ANALYSIS DESIRED	COMMENTS
3/23/18 001	2018-0051-34 JBP 294	Bulk	TBD	
3/23/18 002	2018-0051-35 JBP 295	Bulk	TBD	
3/22/18 003	2018-0056-08 JBP 215	Bulk	TBD	
3/19/18 004	2018-0056-25 JBP 232	Bulk	TBD	
3/19/18 005	2018-0056-30 JBP 237	Bulk	TBD	
3/19/18 006	2018-0056-51 JBP 133	Bulk	TBD	
3/22/18 007	2018-0056-53 JBP 135	Bulk	TBD	
3/22/18 008	2018-0060-02 JBP 165	Bulk	TBD	
3/22/18 009	2018-0060-03 JBP 166	Bulk	TBD	
3/22/18 010	2018-0060-04 JBP 167	Bulk	TBD	
3/23/18 011	2018-0060-06 JBP 169	Bulk	TBD	
3/23/18 012	2018-0060-12 JBP 175	Bulk	TBD	
3/23/18 013	2018-0060-14 JBP 177	Bulk	TBD	
3/22/18 014	2018-0060-20 JBP 183	Bulk	TBD	
3/22/18 015	2018-0060-27 JBP 190	Bulk	TBD	
3/22/18 016	2018-0060-33 JBP 001	Bulk	TBD	
3/22/18 017	2018-0060-38 JBP006	Bulk	TBD	
3/23/18 018	2018-0060-42 JBP 085	Bulk	TBD	

Sample Condition Comments:
Other
(Initials) by MAS
ntact
Condition: Seals and/or containers in

CHAIN OF CUSTODY	NAME	COMPANY	MODE OF TRANSFER	SHIPPING DATE	RECEIVED BY / DATE	
First Transfer by: C.Delise	C.Delise	The Lanier Law Firm FedEx	FedEx	3/26/18 & 3/27/18	WIT 180 3-28-18	
Second Transfer by:						
Third Transfer by:						T



PROJECT NUMBER: M68503/14-2003

BULK SAMPLING CHAIN OF CUSTODY

COMPANY NAME: Dept. 14 Environmental

ADDRESS: 3945 Lakefield Court, Suwanee, GA 30024

PHONE: (770) 866-3200 FAX: (770) 866-3200

Suwanee, GA 30024 Phone: 770-866-3200

3945 Lakefield Court

770-866-3259

Fax:

Email:

PROJECT NAME: MAS Custody of Historical Talc Samples PROJECT REPRESENTATIVE: Bill Longo SAMPLING DATE: Mixed STANDARD

3 DAY

2 DAY

NEXT DAY

SAME DAY

TURNAROUND TIMES:

COMMENTS																		
ANALYSIS DESIRED	TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD
SAMPLE	Bulk	Bulk	Bulk	Bulk	Bulk	Bulk	Bulk	Bulk	Bulk	Bulk	Bulk	Bulk	Bulk	Bulk	Bulk	Bulk	Bulk	Bulk
SAMPLE LOCATION / DESCRIPTION	2018-0060-44 JBP 087	2018-0060-53 JBP 096	2018-0060-54 JBP 097	2018-0060-56 JBP 099	2018-0060-64 JBP107	2018-0060-76 JBP 119	2018-0061-02 STS 036	2018-0061-08 STS 042	2018-0061-09 STS 043	2018-0061-12 STS 046	2018-0061-17 STS 051	2018-0061-19 STS 053	2018-0061-21 STS 055	2018-0061-28 STS 062	2018-0061-31 STS 065- Reg Scent	2018-0061-31 STS 065- Spice Scent	2018-0061-37 STS 001	2018-0061-38 STS 002
SAMPLE	019	020	021	022	023	024	025	026	027	028	029	030	031	032	033	034	035	036
DATE	3/23/18	3/23/18	3/23/18	3/19/18	3/19/18	3/23/18	3/22/18	3/20/18	3/20/18	3/19/18	3/20/18	3/20/18	3/20/18	3/19/18	3/23/18	3/20/18	3/20/18	3/20/18

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Sample Condition Comments:

CHAIN OF CUSTODY	NAME	COMPANY	MODE OF TRANSFER	SHIPPING DATE	RECEIVED BY / DATE
First Transfer by: C.Delise	C.Delise	The Lanier Law Firm FedEx	FedEx	3/26/18 & 3/27/18	W5 (12) 3-28-18
Second Transfer by:					
Third Transfer by:					





COMPANY NAME: Dept. 14 Environmental

ADDRESS: 3945 Lakefield Court, Suwanee, GA 30024

PHONE: (770) 866-3200

PROJECT NUMBER: M68503/14-2003

PROJECT NAME: MAS Custody of Historical Talc Samples

Email:

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STANDARD

3 DAY

2 DAY

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TURNA	

FAX: (770) 866-3200

Phone: 770-866-3200

3945 Lakefield Court Suwanee, GA 30024 770-866-3259

Fax:

COMMENTS											
ANALYSIS DESIRED	TBD	TBD	TBD	TBD	TBD						
SAMPLE	Bulk	Bulk	Bulk	Bulk	Bulk						
SAMPLE LOCATION / DESCRIPTION	2018-0061-39 STS 003	2018-0061-40 STS 004	2018-0061-41 STS 005	2018-0061-47 STS 011	2018-0061-48 STS 012	2018-0061-49 STS 013	2018-0061-52 STS 016	2018-0061-53 STS017	2018-0061-54 STS 018	2018-0061-57 STS 021	2018-0061-67 STS 031
SAMPLE	037	038	039	040	041	042	043	044	045	046	047
DATE	3/19/18	3/19/18	3/20/18	3/20/18	3/22/18	3/22/18	3/22/18	3/22/18	3/20/18	3/20/18	3/23/18

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2018-0067-22 JBP Lot No. 1155 RA 2018-0067-19 STS Lot No. 2435 RC

2018-0067-08 JBP Lot No. 1558RB 2018-0067-07 JBP Lot No. 3177RB 2018-0067-02 STS Lot No. 0024P

2018-0061-69 STS 033

048 049 020 051 052 053 054

3/27/18

3/27/18

3/27/18 3/27/18 3/27/18

3/27/18

3/23/18 3/22/18 2018-0067-24 STS Lot No. 2870 RC

Comments:
 Condition
Sample
 Other

CHAIN OF CUSTODY	NAME	COMPANY	MODE OF TRANSFER	SHIPPING DATE	RECEIVED BY / DATE
First Transfer by: C.Delise	C.Delise	The Lanier Law Firm	-	3/26/18 & 3/27/18	W/ BJ 328-18
Second Transfer by:)
Third Transfer by:					



COMPANY NAME: Dept. 14 Environmental

ADDRESS: 3945 Lakefield Court, Suwanee, GA 30024

PHONE: (770) 866-3200 FAX: (770) 866-3200

Suwanee, GA 30024 Phone: 770-866-3200 Fax: 770-866-3259

3945 Lakefield Court

PROJECT NAME: MAS Custody of Historical Talc Samples

PROJECT NUMBER: M68503/14-2003

PROJECT REPRESENTATIVE: Bill Longo

Email:

SAMPLING DATE: Mixed

2 DAY
NEXT DAY
SAME DAY
TURNAROUND TIMES:

	A
X STANDARD	
3 DAY	
2 DAY	
NEXT DAY	
SAME DAY	
RNAROUND TIMES:	

COMMENTS																		
ANALYSIS DESIRED	TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD	TBD
SAMPLE	Bulk	Bulk	Bulk	Bulk	Bulk	Bulk	Bulk	Bulk	Bulk	Bulk	Bulk	Bulk	Bulk	Bulk	Bulk	Bulk	Bulk	Bulk
SAMPLE LOCATION / DESCRIPTION	2018-0067-26 JBP Lot No. 2920 RB	2018-0067-30 STS Lot No. 2032 RC2	2018-0070-10 JBP 2014.001.0612	2018-0070-11 JBP 2014,001.0690	2018-0070-16 JBP 2014.001.1363	2018-0070-20 JBP 2014.001.2463	2018-0070-28 JBP 2014.001.3718	2018-0070-35 JBP 2014.001.0145	2018-0070-38 STS 2014.001.0403	2018-0070-55 JBP 2014.001.2459	2018-0070-85 JBP 2014.001.5101	2018-0079-03 JBP 42 Lot No. 2372RB	2018-0079-04 JBP 43 Lot No. 2402RB	2018-0079-46 JBP 679 Lot No. 0033RA	2018-0079-59 JBP 692 Lot No. 0363RA	2018-0082-01 228 Lot No. H12049-21	2018-0082-05 304 Lot No. H12149-21	2018-0082-08 52 Lot No. H11190-21
SAMPLE	055	056	057	058	020	090	061	062	690	064	900	990	290	890	690	070	071	072
DATE	3/27/18	3/27/18	3/20/18	3/20/18	3/23/18	3/22/18	3/19/18	3/23/18	3/20/18	3/20/18	3/22/18	3/23/18	3/23/18	3/20/18	3/19/18	3/20/18	3/20/18	3/20/18

(Initials) by MAS Other Condition: Seals and/or containers intact

Sample Condition Comments:

CHAIN OF CUSTODY	NAME	COMPANY	MODE OF TRANSFER	SHIPPING DATE	RECEIVED BY / DATE
First Transfer by: C.Delise	C.Delise	The Lanier Law Firm	FedEx	3/26/18 & 3/27/18	81/2 3-28-18
Second Transfer by:					5
Third Transfer by:					





COMPANY NAME: Dept. 14 Environmental

ADDRESS: 3945 Lakefield Court, Suwanee, GA 30024

FAX: (770) 866-3200

Suwanee, GA 30024 Phone: 770-866-3200 Fax: 770-866-3259

3945 Lakefield Court

PROJECT NUMBER: M68503/14-2003

PROJECT NAME: MAS Custody of Historical Talc Samples PROJECT REPRESENTATIVE: Bill Longo SAMPLING DATE: Mixed Email: PHONE: (770) 866-3200

STANDARD

3 DAY

2 DAY

NEXT DAY

SAME DAY

TURNAROUND TIMES:

COMMENTS											
ANALYSIS DESIRED	TBD	TBD	TBD								
SAMPLE	Bulk	Bulk	Bulk								
SAMPLE LOCATION / DESCRIPTION	2018-0082-21 300 Lot No. H03300-21	2018-0082-57 2 Lot No. H032181-21	2018-0082-61 6 Lot No. H10231-21								
SAMPLE	073	074	075								
DATE	3/20/18	3/19/18	3/20/18								

Sample Condition Comments:
Other
(Initials) by MAS
Condition: Seals and/or containers intact

CHAIN OF CUSTODY	NAME	COMPANY	MODE OF TRANSFER	SHIPPING DATE	RECEIVED BY / DATE
First Transfer by: C.Delise	C.Delise	The Lanier Law Firm	FedEx	3/26/18 & 3/27/18	1056 3-28-18
Second Transfer by:					
Third Transfer by:					



IN RE JOHNSON & JOHNSON TALCUM POWDER PRODUCTS MARKETING, SALES PRACTICES, AND PRODUCTS LIABILITY LITIGATION MDL NO. 16-2738 (FLW) (LHG)

JOINT CATALOGUE

LABORATORY CONTROL No.	SAMPLE IDENTIFICATION NO.	LABEL ON ORIGINAL CONTAINER	DATE ON ORIGINAL CONTAINER	QUANTITY ON LABEL OF ORIGINAL CONTAINER	ACTUAL QUANTITY IN ORIGINAL CONTAINER	QUANTITY IN ORIGINAL CONTAINER OR NEW RECEPTACLE AFTER DIVISION
20180060-04	ЛВР167	Johnson's baby powder	1960	12 ½ oz.	-12.5/12	
20180060-04A						~3.39 02.
20180060-04B						~2.5802.
2018 0060 -04						~6.5402.

Observer for plaintiffs hereby acknowledges receipt of 20180060-04A, ~ 3.39 oz. of original Sample 20180060-04.

Observer for Plaintiffs

Date

Observer for defendants hereby acknowledges receipt of 20180060-04B, 2.5802 of original Sample 20180060-04. (weight)

Observer for Defendants Date

Laboratory technician hereby acknowledges that all remaining material from Sample 20180060-04 was (check one): ☐ replaced in its original container ☐ transferred to a new receptacle (2018 ○○ - 04°C).

Date 22 May 2018

This form is an Exhibit to the Agreed Order and Stipulation Regarding the Johnson & Johnson Defendants' Production of Talcum Powder Products and Talc Samples ("Agreed Order"). Terms used herein have the same meaning as defined in the Agreed Order.

IN RE JOHNSON & JOHNSON TALCUM POWDER PRODUCTS MARKETING, SALES PRACTICES, AND PRODUCTS LIABILITY LITIGATION MDL NO. 16-2738 (FLW) (LHG)

LABORATORY CONTROL NO.	SAMPLE IDENTIFICATION NO.	LABEL ON ORIGINAL CONTAINER	DATE ON ORIGINAL CONTAINER	QUANTITY ON LABEL OF ORIGINAL CONTAINER	ACTUAL QUANTITY IN ORIGINAL CONTAINER	QUANTITY IN ORIGINAL CONTAINER OR NEW RECEPTACLE AFTER DIVISION
20180060-03	JBP166	ECONOMY SIZE Johnson's baby powder	1962	Volume covered by packaging	~ 12. 4402	
20180060-03A						- 3.17 02.
20180060-03В			, i	Ý		~ 2.76 02.
2018 0060 -03						~ 6.51 02.

Oller	3/27/18 (weight)
Observer for Plaintiffs	Date
Observer for defendants hereby acknowle	dges receipt of 20180060-03B,2, 76 ge.of original Sample 20180060-03
172-	2/27/18
Observer for Defendants	Date
Laboratory technician hereby acknowledg	es that all remaining material from Sample 20180060-03 was

This form is an Exhibit to the Agreed Order and Stipulation Regarding the Johnson & Johnson Defendants' Production of Talcum Powder Products and Talc Samples ("Agreed Order"). Terms used herein have the same meaning as defined in the Agreed Order.

IN RE JOHNSON & JOHNSON TALCUM POWDER PRODUCTS MARKETING, SALES PRACTICES, AND PRODUCTS LIABILITY LITIGATION MDL NO. 16-2738 (FLW) (LHG)

LABORATORY CONTROL NO.	SAMPLE IDENTIFICATION NO.	LABEL ON ORIGINAL CONTAINER	DATE ON ORIGINAL CONTAINER	QUANTITY ON LABEL OF ORIGINAL CONTAINER	ACTUAL QUANTITY IN ORIGINAL CONTAINER	QUANTITY IN ORIGINAL CONTAINER OR NEW RECEPTACLE AFTER DIVISION
20180060-76	ЈВР119	NEW Johnson's baby powder	1963	14 oz.	~13.402.	~ 6.72 02.
20180060-76A						~3.40 02.
20180060-76В			;			~ 3.08 02.
2018	C I					

Observer for plaintiffs hereby acknowledges recei	of 20180060-76A, <u>3.4002</u> , of origina (weight)	l Sample:	20180060-76
Observer for Plaintiffs	Date		
Observer for defendants hereby acknowledges reco	eipt of 20180060-76B, <u>~ 3.08 oz</u> . of origin (weight) Date	al Sample	e 20180060-1
Laboratory technician hereby acknowledges that a	make a manage of the party of the contract of the second state of	6 was	60
(check one): replaced in its original container	Li transferred to a new receptacle (2018	:-	C).
-Atuce	23 Mar 2018		
Laboratory Technician	Date		

This form is an Exhibit to the Agreed Order and Stipulation Regarding the Johnson & Johnson Defendants' Production of Talcum Powder Products and Talc Samples ("Agreed Order"). Terms used herein have the same meaning as defined in the Agreed Order.

IN RE JOHNSON & JOHNSON TALCUM POWDER PRODUCTS MARKETING, SALES PRACTICES, AND PRODUCTS LIABILITY LITIGATION MDL NO. 16-2738 (FLW) (LHG)

LABORATORY CONTROL NO.	SAMPLE IDENTIFICATION NO.	Label on Original Container	DATE ON ORIGINAL CONTAINER	QUANTITY ON LABEL OF ORIGINAL CONTAINER	ACTUAL QUANTITY IN ORIGINAL CONTAINER	QUANTITY IN ORIGINAL CONTAINER OR NEW RECEPTACLE AFTER DIVISION
20180056-25	ЈВР232	NEW Johnson's baby powder	1964	4 oz.	~4.57 ₀₇ .	~ 2.30 02.
20180056-25A						~0.97 oz.
20180056-25B						~1.30 02.
2018						

Observer for plaintiffs hereby acknowledges recei	pt of 20180056-25A, NO.446£. of original Sample 20180056-25
Observer for Plaintiffs	Date
Observer for defendants hereby acknowledges rec	reipt of 20180056-25B, ~ . 30 0 £ . of original Sample 20180056- (weight)
Observer for Defendants	7/27/18 Date
Laboratory technician hereby acknowledges that a	all remaining material from Sample 20180056-25 was
(check one): Preplaced in its original container	☐ transferred to a new receptacle (2018C).
Dolathe Inhoratory Technician	Duay 206

This form is an Exhibit to the Agreed Order and Stipulation Regarding the Johnson & Johnson Defendants' Production of Talcum Powder Products and Talc Samples ("Agreed Order"). Terms used herein have the same meaning as defined in the Agreed Order.

IN RE JOHNSON & JOHNSON TALCUM POWDER PRODUCTS MARKETING, SALES PRACTICES, AND PRODUCTS LIABILITY LITIGATION MDL NO. 16-2738 (FLW) (LHG)

LABORATORY CONTROL NO.	SAMPLE IDENTIFICATION NO.	LABEL ON ORIGINAL CONTAINER	DATE ON ORIGINAL CONTAINER	QUANTITY ON LABEL OF ORIGINAL CONTAINER	ACTUAL QUANTITY IN ORIGINAL CONTAINER	QUANTITY IN ORIGINAL CONTAINER OR NEW RECEPTACLE AFTER DIVISION
20180060-20	JBP183	Johnson's baby powder	1965	9 oz.	~8.8602.	~ 4.4402.
20180060-20A						~ 2.15 oz.
20180060-20B				1		~2,27 02.
2018	c l			1		

Observer for plaintiffs hereby acknowledges received		Sample 2	10180060-20.
(Well	3/27/18 (weight)		
Observer for Plaintiffs	Date		
Observer for defendants hereby acknowledges rec	eipt of 20180060-20B, <u>2.2702</u> of origin (weight)	ıal Sample	20180060-20.
1225	3/27/18		
Observer for Defendants	Date		
Laboratory technician hereby acknowledges that a	all remaining material from Sample 20180060-2	20 was	
(check one): replaced in its original container	☐ transferred to a new receptacle (2018	:-	C).
Johnstonce	22 Nay 2018		
Laboratory Technician	Date		

This form is an Exhibit to the Agreed Order and Stipulation Regarding the Johnson & Johnson Defendants' Production of Talcum Powder Products and Talc Samples ("Agreed Order"). Terms used herein have the same meaning as defined in the Agreed Order.

IN RE JOHNSON & JOHNSON TALCUM POWDER PRODUCTS MARKETING, SALES PRACTICES, AND PRODUCTS LIABILITY LITIGATION MDL NO. 16-2738 (FLW) (LHG)

LABORATORY CONTROL NO.	SAMPLE IDENTIFICATION NO.	Label on Original Container	DATE ON ORIGINAL CONTAINER	QUANTITY ON LABEL OF ORIGINAL CONTAINER	ACTUAL QUANTITY IN ORIGINAL CONTAINER	QUANTITY IN ORIGINAL CONTAINER OR NEW RECEPTACLE AFTER DIVISION
20180060-06	JBP169	ECONOMY SIZE Johnson's baby powder	1966	14 oz.	~/3.97 oz.	-7.03 02.
20180060-06A						~ 3,5/02.
20180060-06В						~ 3.43 02.
2018	c					

Observer for Plaintiffs	3/27/18 Date
1225	ceipt of 20180060-06B, <u>~ 3.43 oz</u> of original Sample 20180060-06. (weight) <u>3/27/18</u>
	Date all remaining material from Sample 20180060-06 was
(check one): Dreplaced in its original container	
Laboratory Technician	23 Mar 2018 Date

This form is an Exhibit to the Agreed Order and Stipulation Regarding the Johnson & Johnson Defendants' Production of Talcum Powder Products and Talc Samples ("Agreed Order"). Terms used herein have the same meaning as defined in the Agreed Order.

* Bottle cracked down side during split; top of bottle cut off with

IN RE JOHNSON & JOHNSON TALCUM POWDER PRODUCTS MARKETING, SALES PRACTICES, AND PRODUCTS LIABILITY LITIGATION MDL NO. 16-2738 (FLW) (LHG)

JOINT CATALOGUE

LABORATORY CONTROL NO.	SAMPLE IDENTIFICATION NO.	Label on Original Container	DATE ON ORIGINAL CONTAINER	QUANTITY ON LABEL OF ORIGINAL CONTAINER	ACTUAL QUANTITY IN ORIGINAL CONTAINER	QUANTITY IN ORIGINAL CONTAINER OR NEW RECEPTACLE AFTER DIVISION
20180061-09	STS043	Shower to Shower body powder	1966	7 ½ oz.	~7.39 02.	
20180061-09A						~ 1.80 02.
20180061-09B						~ 2.08 02.
2018/00/61 -09						~ 3.5/ 02.

This form is an Exhibit to the Agreed Order and Stipulation Regarding the Johnson & Johnson Defendants' Production of Talcum Powder Products and Talc Samples ("Agreed Order"). Terms used herein have the same meaning as defined in the Agreed Order.

EXHIBIT E

IN RE JOHNSON & JOHNSON TALCUM POWDER PRODUCTS MARKETING, SALES PRACTICES, AND PRODUCTS LIABILITY LITIGATION MDL NO. 16-2738 (FLW) (LHG)

JOINT CATALOGUE

LABORATORY CONTROL NO.	SAMPLE IDENTIFICATION NO.	Label on Original Container	DATE ON ORIGINAL CONTAINER	QUANTITY ON LABEL OF ORIGINAL CONTAINER	ACTUAL QUANTITY IN ORIGINAL CONTAINER	QUANTITY IN ORIGINAL CONTAINER OR NEW RECEPTACLE AFTER DIVISION
20180060-44	ЈВР087	ECONOMY SIZE Johnson's baby powder	1967	14 oz.	~12.09 oz.	~ 6.07 oz.
20180060-44A						~ 3.03 02.
20180060-44B						~2.99 02.
2018	C				l.	

	Observer for plaintiffs hereby acknowledges recei	pt of 20180060-44A, <u>~ 3.03 62</u> of original Sample 20180060-44. (weight) 3/27/8
	Observer for Plaintiffs	Date
	Observer for defendants hereby acknowledges reconstruction of the control of the	eipt of 20180060-44B, ~2.9902. of original Sample 20180060-44. (weight) Date
	Laboratory technician hereby acknowledges that a	ll remaining material from Sample 20180060-44 was
	(check one): Treplaced in its original container	☐ transferred to a new receptacle (2018C).
_	In knoe	23 Nai 2018

Date

Laboratory Technician

This form is an Exhibit to the Agreed Order and Stipulation Regarding the Johnson & Johnson Defendants' Production of Talcum Powder Products and Talc Samples ("Agreed Order"). Terms used herein have the same meaning as defined in the Agreed Order.

EXHIBIT E1

IN RE JOHNSON & JOHNSON TALCUM POWDER PRODUCTS MARKETING, SALES PRACTICES, AND PRODUCTS LIABILITY LITIGATION MDL NO. 16-2738 (FLW) (LHG)

JOINT CATALOGUE

LABORATORY CONTROL NO.	SAMPLE IDENTIFICATION NO.	Label on Original Container	DATE ON ORIGINAL CONTAINER	QUANTITY ON LABEL OF ORIGINAL CONTAINER	ACTUAL QUANTITY IN ORIGINAL CONTAINER	QUANTITY IN ORIGINAL CONTAINER OR NEW RECEPTACLE AFTER DIVISION
20180061-40	STS004	Shower to Shower body powder	1968	4 oz.	~4.58 oz.	~ 2,3/02.
20180061-40A						N 1.190Z.
20180061-40B		· · · · · · · · · · · · · · · · · · ·				N 1.08 01.
2018	-					

Observer for plaintiffs hereby acknowledges re	cccipt of 20180061-40A, ~\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
Observer for Plaintiffs	Date Date
Observer for defendants hereby acknowledges	receipt of 20180061-40B,
Observer for Defendants	3/27/18 Date (Wedgin)
	at all remaining material from Sample 20180061-40 was
(check one): replaced in its original contain	
Laboratory Technician	Date Date

This form is an Exhibit to the Agreed Order and Stipulation Regarding the Johnson & Johnson Defendants' Production of Talcum Powder Products and Talc Samples ("Agreed Order"). Terms used herein have the same meaning as defined in the Agreed Order.

EXHIBIT E

IN RE JOHNSON & JOHNSON TALCUM POWDER PRODUCTS MARKETING, SALES PRACTICES, AND PRODUCTS LIABILITY LITIGATION MDL NO. 16-2738 (FLW) (LHG)

JOINT CATALOGUE

LABORATORY CONTROL NO.	SAMPLE IDENTIFICATION NO.	LABEL ON ORIGINAL CONTAINER	DATE ON ORIGINAL CONTAINER	QUANTITY ON LABEL OF ORIGINAL CONTAINER	ACTUAL QUANTITY IN ORIGINAL CONTAINER	QUANTITY IN ORIGINAL CONTAINER OR NEW RECEPTACLE AFTER DIVISION
20180061-08	STS042	Shower to Shower body powder	1969	7 ½ oz.	~ 7.74 02.	~ 3.89 07.
20180061-08A						~ 2.6502.
20180061-08B				l .		~ 1.8002.
2018	C				1	

Observer for plaintiffs hereby acknowledges recei	pt of 20180061-08A, — 2.15 oz. of original Sample 20180061-08. (weight)
Yelle	3/27/18
Observer for Plaintiffs	Date
Observer for defendants hereby acknowledges rec	eipt of 20180061-08B, ~ /. <u>\$0.02</u> of original Sample 20180061-08 (weight)
Observer for Defendants	3/27/18 Date
	11
	all remaining material from Sample 20180061-08 was
(check one): Description replaced in its original container	☐ transferred to a new receptacle (2018C).
Ellie Wife	20 Ma - 2018
Laboratory Technician	Date

This form is an Exhibit to the Agreed Order and Stipulation Regarding the Johnson & Johnson Defendants' Production of Talcum Powder Products and Talc Samples ("Agreed Order"). Terms used herein have the same meaning as defined in the Agreed Order.

MAS, LLC. CHAIN-OF-CUSTODY

CLIENT: LEVY & KONIGSBERG CONTACT: Moshe Maimon

PHONE: (212) 605-6260

CLIENT JOB NAME: 14-1897- Teresa Leavitt- J&J Samples

CLIENT JOB#: 14-1897 Teresa Leavitt J&J Samples CLIENT DOC(S): Letter of Transmittal,COC,pictures

FAX NUMBER:

MAS JOB: M69042 LOGIN DATE: 7/17/2018

SUBMITTED BY: Moshe Maimon TRANSPORT: Fed Ex 812374791823

RECEIVED BY: ShaQuanna Armstrong

CONDITION: Good

MAS LOCATION:	123		1	DATE/BY:	7/26/17	TAM
PREP BY	JAM/ PH	DATE: 7/26-27/18/	10/11-15/18			
ANALYSIS BY:	PH	DATE: 10/11-15/18	FINAL DISPO		<u> </u>	
QC BY:	PH	DATE: 10/16/18	LOCATION:	LEGAL	ALUKINE GO	7 123
REPORT BY	2	DATE: 10/22/18	3.50			0
REVIEWED BY	2	DATE: ed/a a /ex	DATE:			

R	EVIEWED BY	DATE: 10/2.	0/18	DATE:		= = 10
MAS#	CLIENT ID	VOLUME TYPE MATERIAL	MAS#	CLIENT ID	VOLUME	TYPE MATERIAL
001	20180056-02D	Johnson & Johnson Talcum Powder	003BL	20180056-31D		Johnson & Johnson Talcum Powder
LOCAT	ION		LOCATI	ON		
001BL	20180056-02D	Johnson & Johnson Talcum Powder	004	20180056-34D		Johnson & Johnson Talcum Powder
LOCAT	ION		LOCATI	ON		
001BL1	20180056-02D	Johnson & Johnson Talcum Powder (100mg	004BL	20180056-34D		Johnson & Johnson Talcum Powder
LOCAT	ON	prep)	LOCATION			
LOCAT	TV-		- 005	20180060-25D		Johnson & Johnson
002	20180056-06D	Johnson & Johnson Talcum Powder	LOCATI	ON		Talcum Powder
LOCAT	ON		- 005BL	20180060-25D		Johnson & Johnson
002BL	20180056-06D	Johnson & Johnson	OODDL	L 20160060-25D		Talcum Powder
Talcum Powder		LOCATION				
LOCAT	ON		006	20180060-49D		Johnson & Johnson
003	20180056-31D	Johnson & Johnson Talcum Powder	10017			Talcum Powder
LOCAT	ON	Talculi i Owder	LOCATI	ON		
_	1000					

	SAMPLE(S	RETURNED BY:	1/4	DATE:
	FE	DEX TRACKING #		
		RECEIVED BY:	,	DATE:
			@1/20/18	
COMMENT	PLM	AMOLTSIS		

MAS, LLC. 3945 Lakefield Court Suwanee, Georgia 30024 (770) 866-3200

1/13/14 Revision 0

M69042

Page 1 of 2

MAS#	CLIENT ID	VOLUME	TYPE MATERIAL	MAS#	CLIENT ID	VOLUME	TYPE MATERIAL
006BL	20180060-49D		Johnson & Johnson Talcum Powder				
LOCAT	ION						
007	20180060-50D		Johnson & Johnson Talcum Powder				
LOCAT	ION						
007BL	20180060-50D		Johnson & Johnson Talcum Powder	-			
LOCAT	ION						
008	20180060-67D		Johnson & Johnson Talcum Powder	-			
LOCAT	ION						
008BL	20180060-67D		Johnson & Johnson Talcum Powder	7			
LOCAT	ON .						
009	20180060-68D		Johnson & Johnson Talcum Powder				
LOCATI	ON						
009BL	20180060-68D		Johnson & Johnson Talcum Powder	_			
LOCATI	ON						
010	20180070-86D		Johnson & Johnson Talcum Powder				
LOCATI	ON						
010BL	20180070-86D		Johnson & Johnson Talcum Powder				
LOCATI	ON						

SA	AMPLE(S) RETURNED BY:	DATE:
	FEDEX TRACKING #	
	RECEIVED BY:	DATE:
COMMENT	* * * * * * * * * * * * * * * * * * *	

MAS, LLC. 3945 Lakefield Court Suwanee, Georgia 30024 (770) 866-3200

MAS, LLC. CHAIN-OF-CUSTODY

CLIENT: LEVY & KONIGSBERG

CONTACT: Moshe Maimon

PHONE: (212) 605-6260

CLIENT JOB NAME: 14-1897- Teresa Leavitt- J&J Samples

CLIENT JOB#: 14-1897 Teresa Leavitt J&J Samples
CLIENT DOC(S): Letter of Transmittal, COC, pictures

FAX NUMBER:

MAS JOB: M69042 LOGIN DATE: 7/17/2018

SUBMITTED BY: Moshe Maimon

TRANSPORT: Fed Ex 812374791823

RECEIVED BY: ShaQuanna Armstrong

CONDITION: Good

			: 2 0.00 (4.00)			38 38 38 38 38 38 38 38 38 38 38 38 38 3
MAS LOCATION	1: 123				DATE/BY: 7/	126/17 JAM
PREP BY	JAM /T	ME DATE: 7/26-		20	9.91	
ANALYSIS BY:	J6C-M. My	=16-AKDATE: 227-181	Line 18-18-10-1	FINAL DISPOS	300 Maria 1837 February 19	
QC BY:	2	DATE: 10/9.	2/2018	OCATION: Z	L'GAL ARIH	INE KM. 123@ 10/10/18
REPORT BY	2	DATE: 10/24	12018			
REVIEWED BY	2	DATE: 10/22	bur	DATE:		
* ADDL. AN	ALYSIS DATE	\$:10/19/18-10/09/	18			11-11
MAS # CLIENT ID	VOLUME	TYPE MATERIAL	MAS#	CLIENT ID	VOLUME	TYPE MATERIAL
001 20180056-02		Johnson & Johnson Talcum Powder	006 2	20180060-49D		Johnson & Johnson Talcum Powder
LOCATION	44.36a		LOCATION	1 1	43.369	
002 20180056-06	-	Johnson & Johnson Talcum Powder	007 2	0180060-50D		Johnson & Johnson Talcum Powder
LOCATION	43.199		LOCATION	١	43.549	
003 20180056-31		Johnson & Johnson Talcum Powder	008 2	0180060-67D	,	Johnson & Johnson Talcum Powder
LOCATION	46,219		LOCATION	LOCATION		
004 20180056-34		Johnson & Johnson Talcum Powder	009 2	0180060-68D		Johnson & Johnson Talcum Powder
LOCATION	42.829		LOCATION	LOCATION		
005 20180060-25	iD J	Johnson & Johnson	010 2	0180070-86D	A-A-A-A-A-A-A-A-A-A-A-A-A-A-A-A-A-A-A-	Johnson & Johnson
LOCATION	44.379	Talcum Powder	LOCATION	1	43,989	Talcum Powder
			JME	7/26/18		
			./-			
SA	MPLE(S) RETU	KNED BY:	MA		DATE:	
	FEDEX T	RACKING #				
	250	EN/ED DV	1.		DATE	

MAS, LLC.

TEM POST - SEPARATION TALL ANALYSIS

@10/10/18

3945 Lakefield Court

Suwanee, Georgia 30024

(770) 866-3200

1/13/14 Revision 0

M69042

COMMENT

Page 1 of 1

m109042

LEVY KONIGSBERG LLP ATTORNEYS AT LAW 800 THIRD AVENUE NEW YORK, N.Y. 10022

> (212) 605-6200 FAX: (212) 605-6290 WWW.LEVYLAW.COM July 16, 2018

ALBANY OFFICE
90 STATE STREET
ALBANY, NEW YORK 12207
TELEPHONE: (518) 286-5068

NEW JERSEY OFFICE

QUAKERBRIDGE EXECUTIVE CENTER

101 GROVERS MILL ROAD

LAWRENCEVILLE, NJ 08648

TELEPHONE: (609) 720-0400

FAX: (609) 720-0457

<u>Via FedEx</u>

Dr. William Longo

MAS, LLC

3945 Lakefield Ct.

Suwanee, GA 30024

Re: Teresa Leavitt case - J&J samples

Dear Dr. Longo,

Enclosed please find the following samples of talcum powder produced by Johnson & Johnson in the Leavitt case:

- 1. Sample numbered 20180056-02D, taken from bottle with sample number JBP 209;
- 2. Sample numbered 20180056-06D, taken from bottle with sample number JBP 213;
- 3. Sample numbered 20180056-31D, taken from bottle with sample number JBP 238;
- 4. Sample numbered 20180056-34D, taken from bottle with sample number JBP 241;
- 5. Sample numbered 20180060-25D, taken from bottle with sample number JBP 188;
- 6. Sample numbered 20180060-49D, taken from bottle with sample number JBP 092;
- 7. Sample numbered 20180060-50D, taken from bottle with sample number JBP 093;
- 8. Sample numbered 20180060-67D, taken from bottle with sample number JBP 110;
- 9. Sample numbered 20180060-68D, taken from bottle with sample number JBP 111; and
- 10. Sample numbered 20180070-86D, taken from container with sample number 2014.001.5102.

Also enclosed please the following materials:

Exhibit 1 to this letter is a series of Chain of Custody Forms for these samples; at your convenience, please complete the form and send a copy to me (you can scan the signed form and email it to jdischinger@levylaw.com).

Exhibit 2 to this letter is a set of photographs produced by Johnson & Johnson to Plaintiff prior to the sample split.

Shipping Package Inspected By:

1. Date 7.18.18

{00411718.DOCX}

Exhibit 3 to this letter is a copy of the forms completed by representatives for plaintiff, defendant, and the lab where the split was performed.

If you have any questions about these samples, please contact Joe Satterly or Moshe Maimon.

Sincerely,

LEVY KONIGSBERG LLP

Joshua Dischinger

Paralegal

Enclosures

CC (via email): Moshe Maimon, Esq. Joe Satterly, Esq.

2. 10 Date 7. /9. /8

CHAIN OF CUSTODY

Product Identification:

Tale Sample 2018 0056-31D

Relinquished By/sign)+ X H. Sur-Dusch Via: Fed Ex	Relinquished By (sign): X Via:
Date: 7/16/18 H. Jash va Dischinger	Date: Printed Name:
Date: 7/16/18 H. Jashua Dischinger Company: Levy Konigsberg	Company:
Received By (sign): XS. Aunstrag	Received By (sign):
Date: Printed Name: 07-17-18 Sharalanua Aemstrag	Date: Printed Name:
Company: MAS	Company:
Relinquished By (sign): X	Relinquished By (sign): X
Via:	Via:
Date: Printed Name:	Date: Printed Name:
Company:	Company:
Received By (sign):	Received By (sign):
Date: Printed Name:	Date: Printed Name:
Company:	Company:

CHAIN OF CUSTODY

Product Identification:

Tala sample 20180060 - 25D

Relinquished By (sign):	Relinquished By (sign):
Via: Fed Ex	Via:
Date: 7/16/18 H. Joshue Dischinge	Date: Printed Name:
Levy Konigsburg	Company:
Received By (sign):	Received By (sign):
Date: Printed Name: 07-17-18 Shawawa Arastra	Date: Printed Name:
Company: MAS	Company:
Delin mileta d Du (elen)	
Relinquished By (sign):	Relinquished By (sign):
Via:	Via:
Date: Printed Name:	Date: Printed Name:
Company:	Company:
Received By (sign):	Received By (sign):
Date: Printed Name:	X
Company:	Company:

CHAIN OF CUSTODY

Product Identification:

Talc sample 20180060-49D

Relinquished By (sign):	Relinquished By (sign):
Via: Fed EX	Via:
Date: 7/16/18 H. Joshna Disching	Date: Printed Name:
Levy Konigsberg	Company:
Received By (sign):	Received By (sign):
Date: Printed Name: ON-17-18 Shawana Armstrong	Date: Printed Name:
Company: MAS	Company:
Relinquished By (sign):	Relinquished By (sign):
Via:	Via:
Date: Printed Name:	Date: Printed Name:
Company:	Company:
Received By (sign):	Received By (sign):
Date: Printed Name:	Date: Printed Name:
Company:	Company:

CHAIN OF CUSTODY

Product Identification:

Talc sample 20180060-50D

Relinquished by ((sign)	Relinquished B	y (sign):
Via: Fed Ex	. O	Via:	
Date: 7/16/18		Date:	Printed Name:
Company:	Konigsberg	Company:	
Received By (sign); iea	Received By (si	gn):
Date: 07-17-18	Printed Name:	Date:	Printed Name:
Company: MAS		Company:	
D. Karadahad D. (In the state of B	
Relinquished By (X	sign):	Relinquished B	y (sign):
Via:		Via:	340-11,
Date:	Printed Name:	Date:	Printed Name:
Company:	o distr	Company:	
Received By (sign		Received By (sig	
X	Printed Name:	X Date:	Printed Name:
Date:			

IN REJOHNSON & JOHNSON TALCUM POWDER PRODUCTS MARKETING, SALES PRACTICES, AND PRODUCTS LIABILITY LITIGATION MDL NO. 16-2738 (FLW) (LHG)

JOINT CATALOGUE

	SAMPLE IDENTIFICATION NO.	LABEL ON ORIGINAL CONTAINER	DATE ON ORIGINAL CONTAINER	ORIGINAL CONTAINER	QUANTITY IN ORIGINAL CONTAINER	QUANTITY IN ORIGINAL CONTAINER OR NEW RECEPTACLE AFTER DIVISION
	JBP238	Johnson's baby powder	1961	9 oz,	N 7.82 02.	2
- True Pier						N 1.50 0€.
						N 1.83.07
			j.			Not used
****						~ 0.57 oz.
Observer for plaintiffs Observer for Plaintiffs	plaintiffs hereby acknowledges Thus Deolo Plaintiffs	Doserver for plaintiffs hereby acknowledges receipt of 20180056-31A, N. 50 04. of original Sample 20180056-31. H. P. M. Doserver for Plaintiffs Date	oal Sample 2018		20180056-31 A the Laborator	* 20180056-31 A will be held at the Laboratory until further amangements are made for their
bserver for plaintiffs	ntiffs hereby acknowledge	Observer for plaintiffs hereby acknowledges receipt of 20180056-31D, ~0.57 oz. of original Sample 20180056-31. The few content of 20180056-31D, ~0.57 oz. of original Sample 20180056-31. The few content of the few cont	nal Sample 2018	0056-31.	deliven by	delivery by the MDL PEC. (AMLC)
defen	Observer for defendants hereby acknowledg	Observer for defendants hereby acknowledges receipt of 20180056-31B, 10 1/3 of. of oright $7/13/18$ (weight)	of original Sample 20180056-31.	80056-31.		

Laboratory technician hereby acknowledges that all remaining material from Sample 20180056-31 was

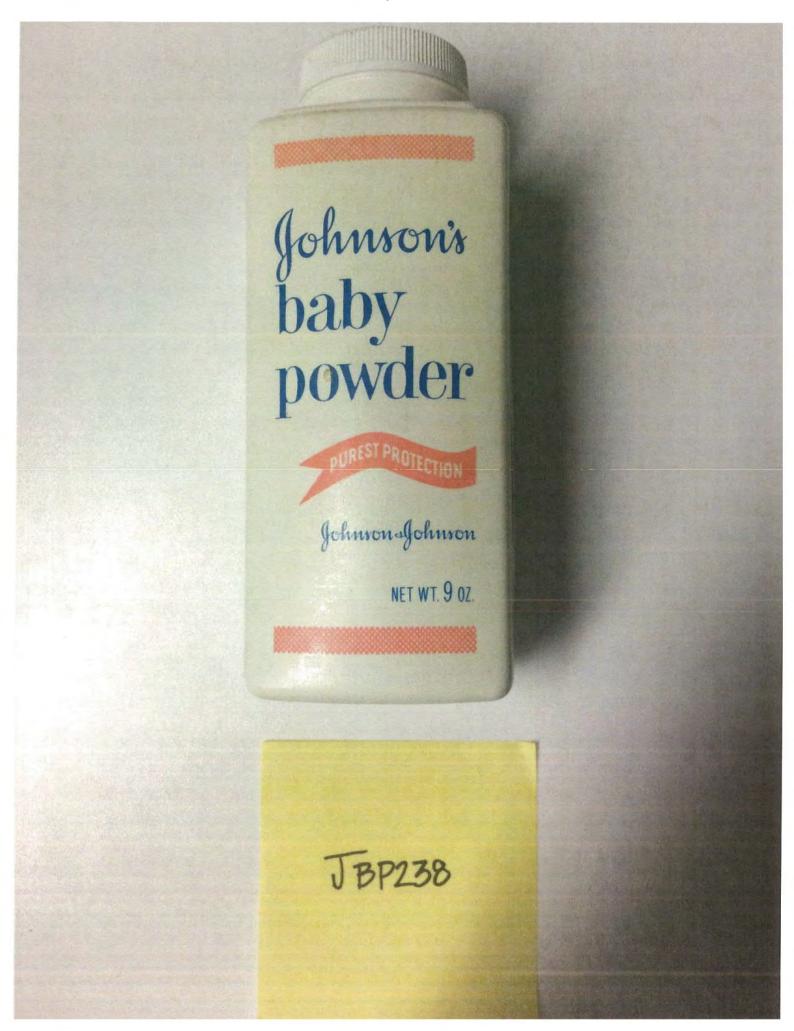
(check one): B replaced in its original container transferred to a new receptacle (20180056-31C).

132012018

Laboratory Technician

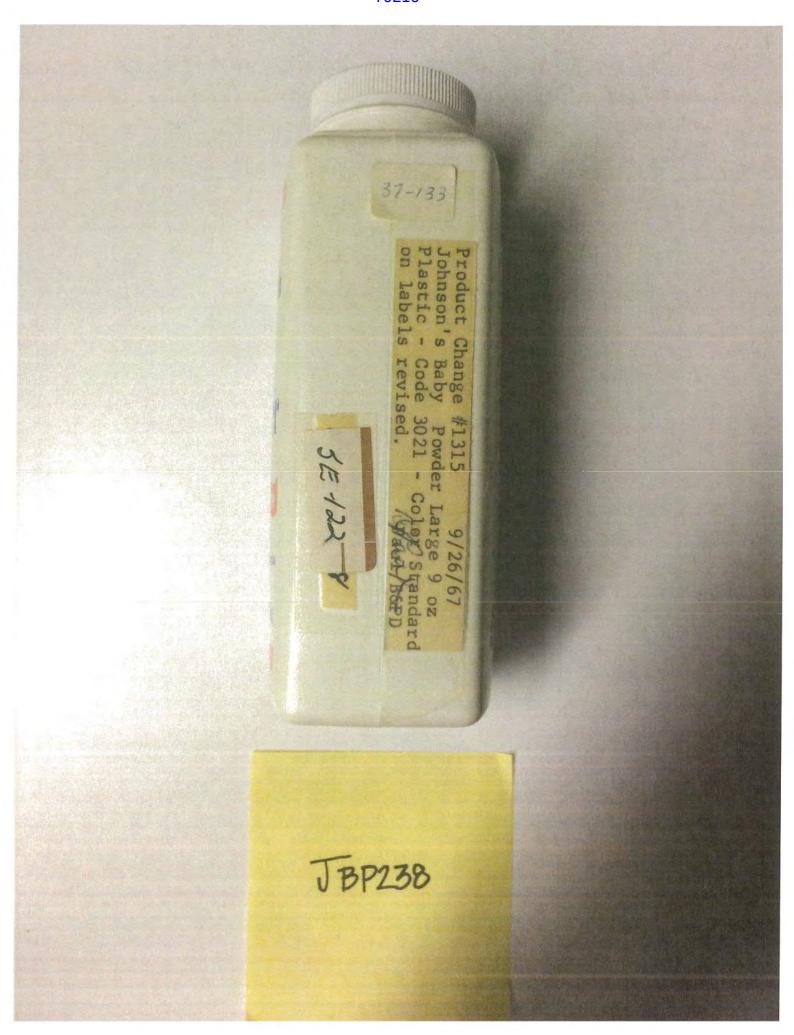
This form is an Exhibit to the Agreed Order and Stipulation Regarding the Johnson & Johnson Defendants' Production of Talcum Powder Products and Talc Samples ("Agreed Order"). Terms used herein have the same meaning as defined in the Agreed Order. The instant form has been adapted for use in connection with the division of Samples JBP092, JBP093, JBP110, JBP111, JBP188, JBP209, JBP213, JBP241 and 2014.001.5102.

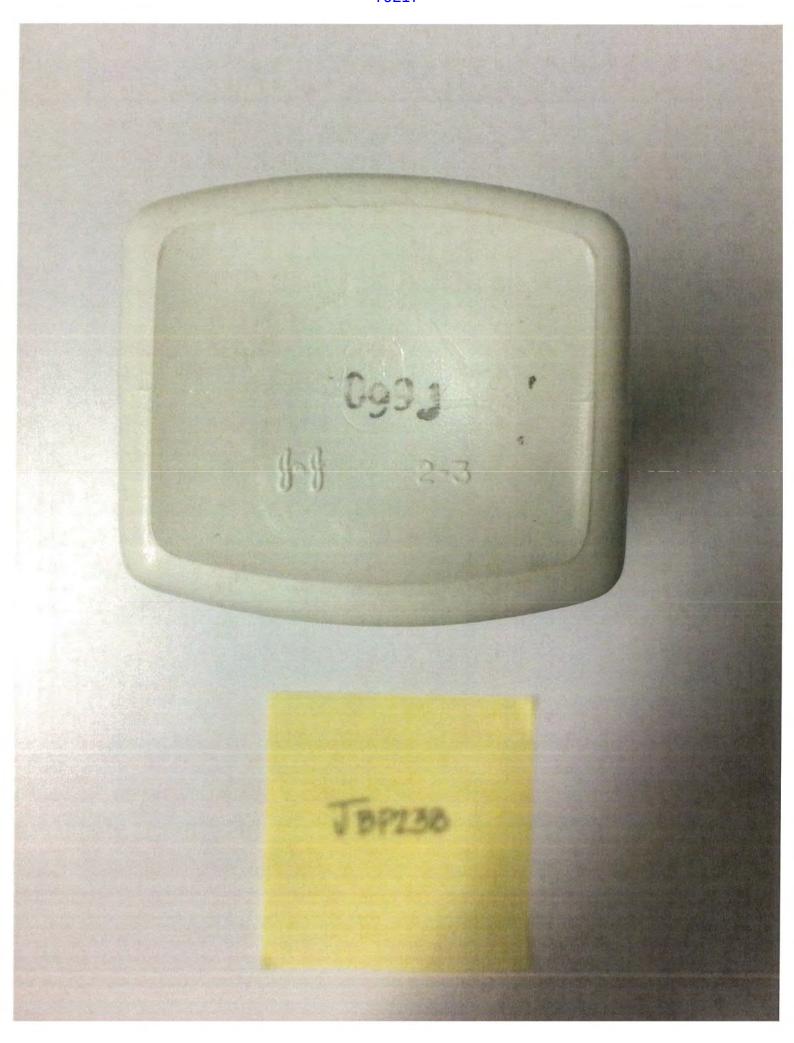
Case 3:16-md-02738-MAS-RLS Document 9902-1 Filed 05/30/19 Page 50 of 101 PageID: 79214



Case 3:16-md-02738-MAS-RLS Document 9902-1 Filed 05/30/19 Page 51 of 101 PageID: 79215







IN RE JOHNSON & JOHNSON TALCUM POWDER PRODUCTS MARKETING, SALES PRACTICES, AND PRODUCTS LIABILITY LITIGATION MDL NO. 16-2738 (FLW) (LHG)

JOINT CATALOGUE

LABORATORY CONTROL NO.	SAMPLE IDENTIFICATION NO.	LABEL ON ORIGINAL CONTAINER	DATE ON ORIGINAL CONTAINER	QUANTITY ON LABEL OF ORIGINAL CONTAINER	ACTUAL QUANTITY IN ORIGINAL CONTAINER	QUANTITY IN ORIGINAL. CONTAINER OR NEW RECEPTACLE AFTER DIVISION
20180060-25	JBP188	Johnson's baby powder	1961	9 oz.	~ 8.100z.	N 4.06 02.
20180060-25A						~ 1.89 oz.
20180060-25B						~ 1.630£.
20180060-25C						NOTWED
20180060-25D	1 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2					~ 0.52 of.
Observer for plaintiffs Observer for plaintiffs Observer for plaintiffs Observer for plaintiffs	er for plaintiffs hereby acknowledges of for Plaintiffs hereby acknowledges set for plaintiffs hereby acknowledges of for Plaintiffs hereby acknowledges of for Plaintiffs	Observer for plaintiffs hereby acknowledges receipt of 20180060-25A, N 18 02 . of original Sample 20180060-25. + 20180060-25A will be held 34 he observer for Plaintiffs Date Observer for Plaintiffs hereby acknowledges receipt of 20180060-25D, NO, 5102. of original Sample 20180060-25. The MOL PEC. This Date Observer for Plaintiffs hereby acknowledges receipt of 20180060-25D, NO, 5102. of original Sample 20180060-25. The MOL PEC. This	al Sample 201800 al Sample 201800	+	O180060-25A will be abordown until Further or its delivery are mile the MOL PEC-AME	20180060-25A will be held at the Laboration until Further amargements for its delivery are made by the MOL PECOTENER
Observer for defendants	efendants hereby acknowledg	Observer for defendants hereby acknowledges receipt of 20180060-25B, $^{\infty}$], $[6304.$ of original Sample 20180060-25. $7/13/18$ (weight) Observer for Defendants	inal Sample 20180	060-25.		

This form is an Exhibit to the Agreed Order and Stipulation Regarding the Johnson & Johnson Defendants' Production of Talcum Powder Products and Tale Samples ("Agreed Order"). Terms used herein have the same meaning as defined in the Agreed Order. The instant form has been adapted for use in connection with the division of Samples JBP092, JBP110, JBP111, JBP188, JBP209, JBP213, JBP241 and 2014.001.5102.

Laboratory technician hereby acknowledges that all remaining material from Sample 20180060-25 was

check one): Se replaced in its original container

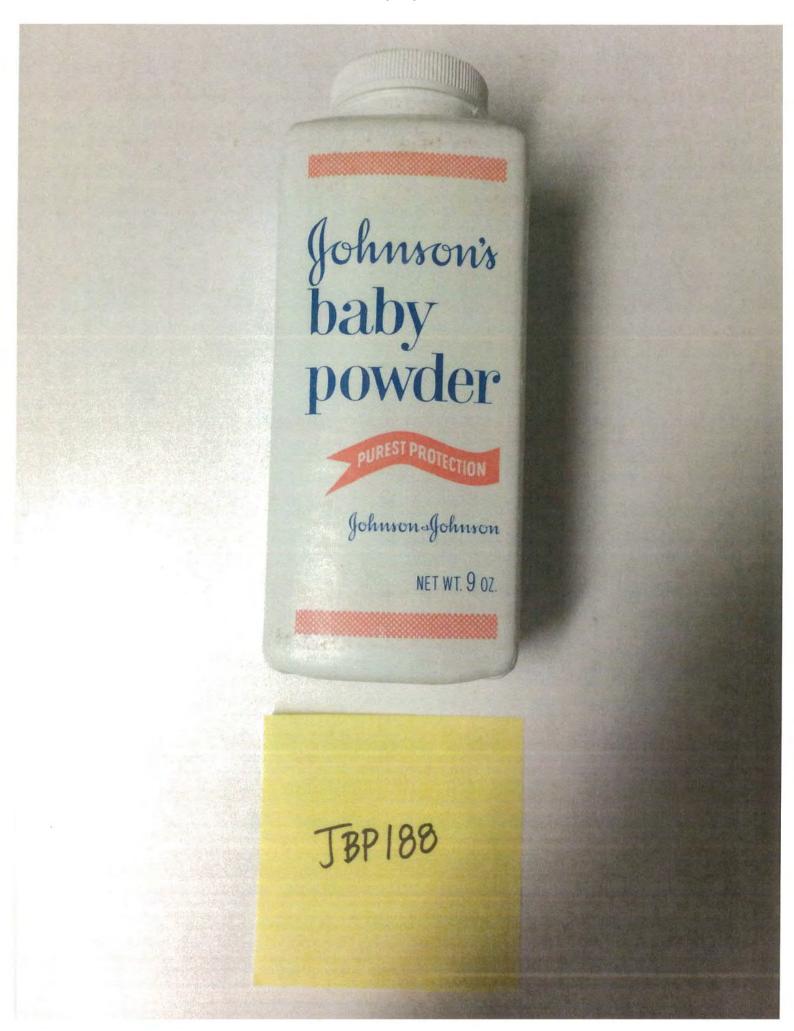
☐ transferred to a new receptacle (20180060-25C).

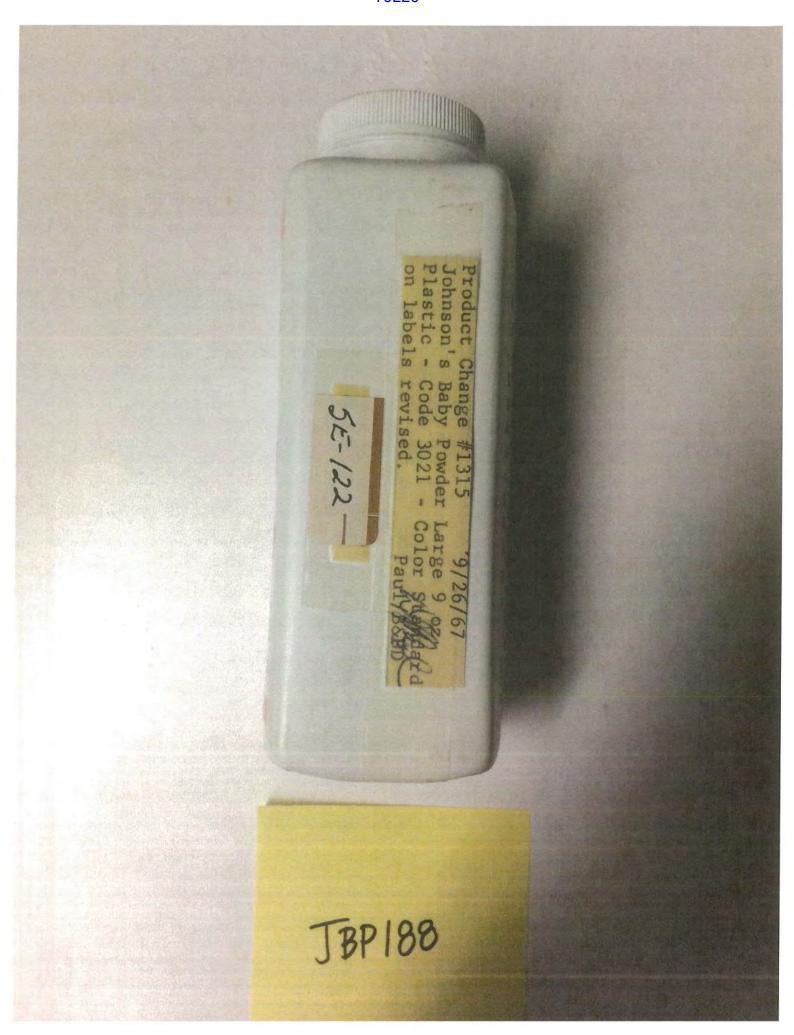
2018

Date Date

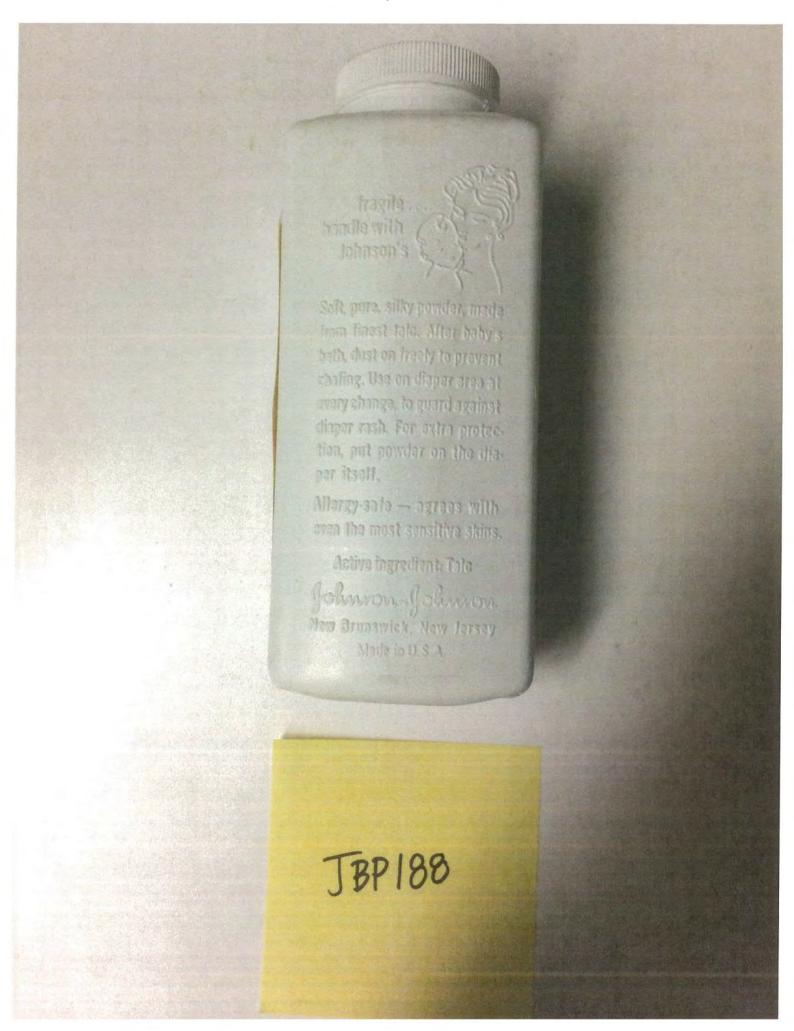
Laboratory Technician

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IN RE JOHNSON & JOHNSON TALCUM POWDER PRODUCTS MARKETING, SALES PRACTICES, AND PRODUCTS LIABILITY LITIGATION MDL NO. 16-2738 (FLW) (LHG)

JOINT CATALOGUE

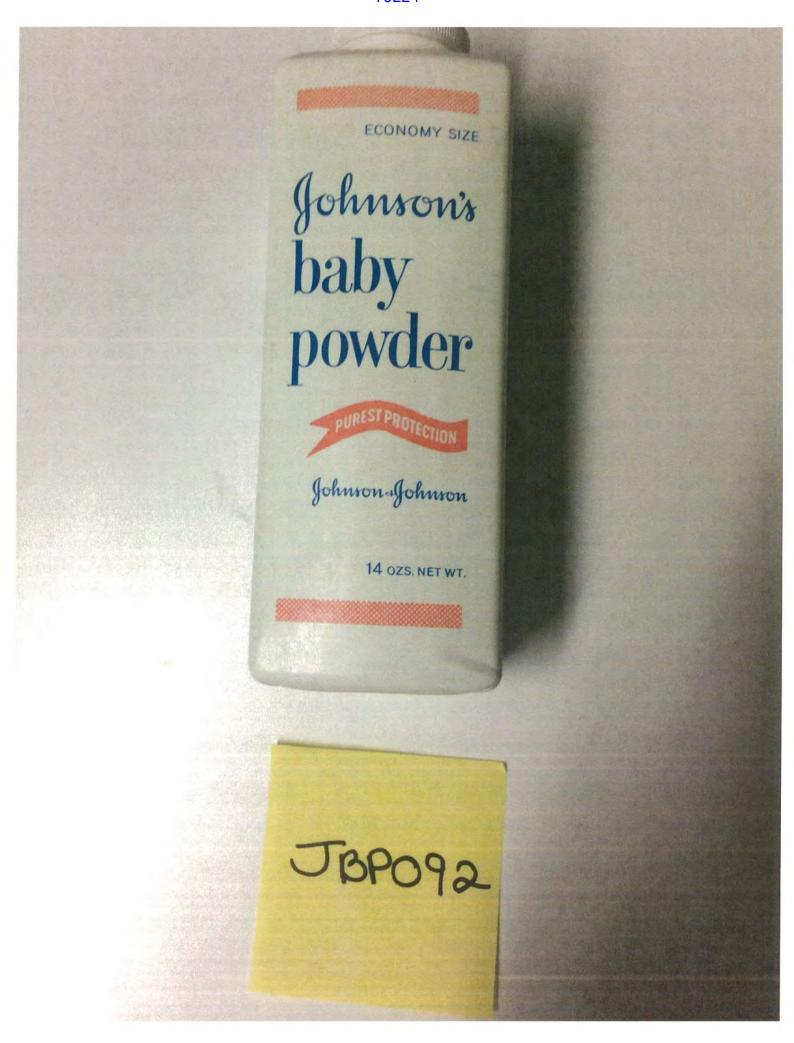
' This form is an Exhibit to the Agreed Order and Stipulation Regarding the Johnson & Johnson Defendants' Production of Talcum Powder Products and Talc Samples ("Agreed Order"). Terms used herein have the same meaning as defined in the Agreed Order. The instant form has been adapted for use in connection with the division of Samples JBP092, JBP110, JBP111, JBP188, JBP219, JBP213, JBP238, JBP241 and 2014.001.5102.

13 212018

Date

Laboratory Technician

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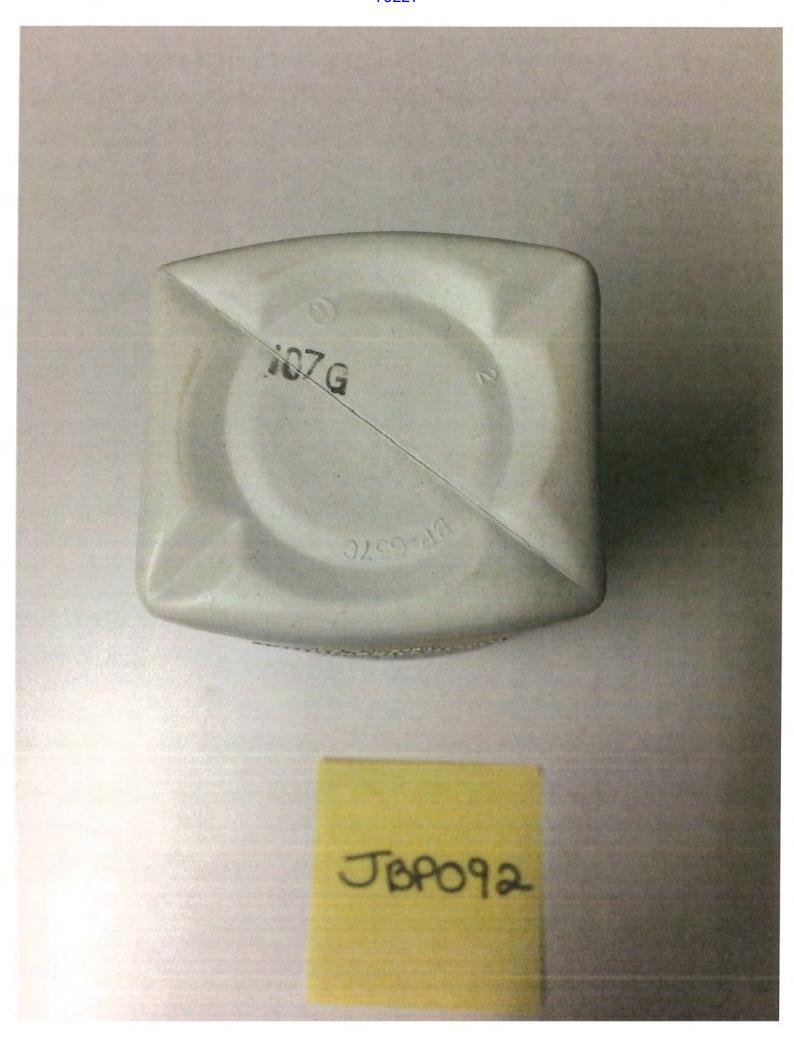




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Case 3:16-md-02738-MAS-RLS Document 9902-1 Filed 05/30/19 Page 63 of 101 PageID: 79227



MARKETING, SALES PRACTICES, AND PRODUCTS LIABILITY LITIGATION IN REJOHNSON & JOHNSON TALCUM POWDER PRODUCTS MDL NO. 16-2738 (FLW) (LHG)

JOINT CATALOGUE

LABORATORY CONTROL NO.	SAMPLE IDENTIFICATION NO.	LABEL ON ORIGINAL CONTAINER	DATE ON ORIGINAL CONTAINER	QUANTITY ON LABEL OF ORIGINAL CONTAINER	ACTUAL QUANTITY IN ORIGINAL CONTAINER	QUANTITY IN ORIGINAL CONTAINER OR NEW RECEPTACLE AFTER DIVISION
20180060-50	JBP093	FAMILY SIZE Johnson's baby powder	1966-1967	24 oz.		N 11.20 02.
20180060-50A						~ (0.46 0).
20180060-50B						~ 4.0802.
20180060-59€						NoT USED
20180060-50D						~0.47 ot.

Laboratory until further amongments Observer for plaintiffs hereby acknowledges receipt of 20180060-50A, N 6, 40 02 · of original Sample 20180060-50. * 20180060-50A Will be held 34 flac are made for its delivery by the MDL PEC. AMIL Observer for plaintiffs hereby acknowledges receipt of 20180060-50D, NO. 47 01. of original Sample 20180060-50. (weight) 13 18 13 Observer for Plaintiffs

Observer for defendants hereby acknowledges receipt of 20180060-50B, 4. WOE- of original Sample 20180060-50.

Date

Observer for Defendants

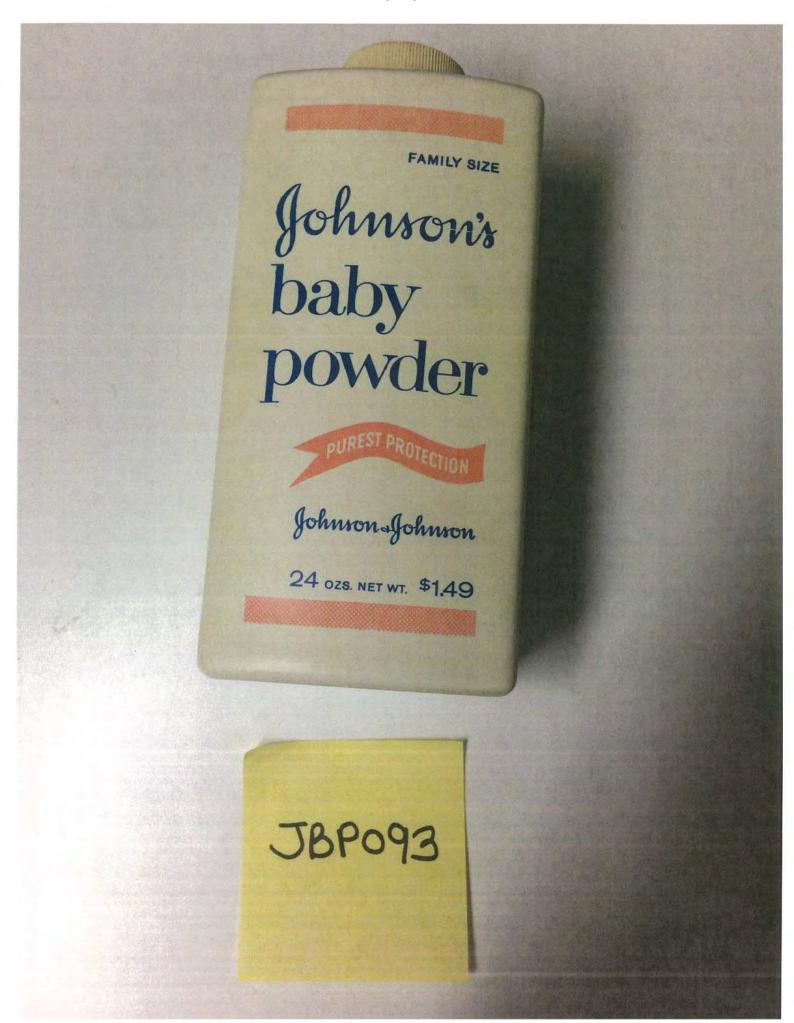
Laboratory technician hereby acknowledges that all remaining material from Sample 20180060-50 was

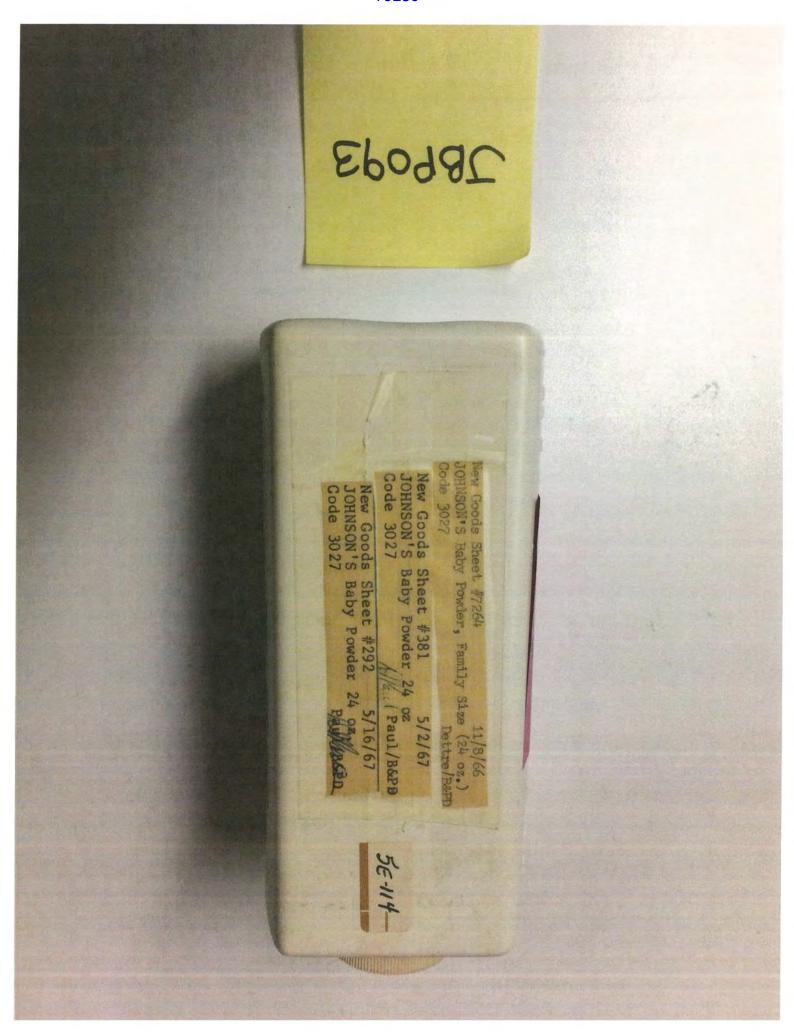
(check one): Streplaced in its original container Transferred to a new receptacle (20180060-50C),

Laboratory Technician

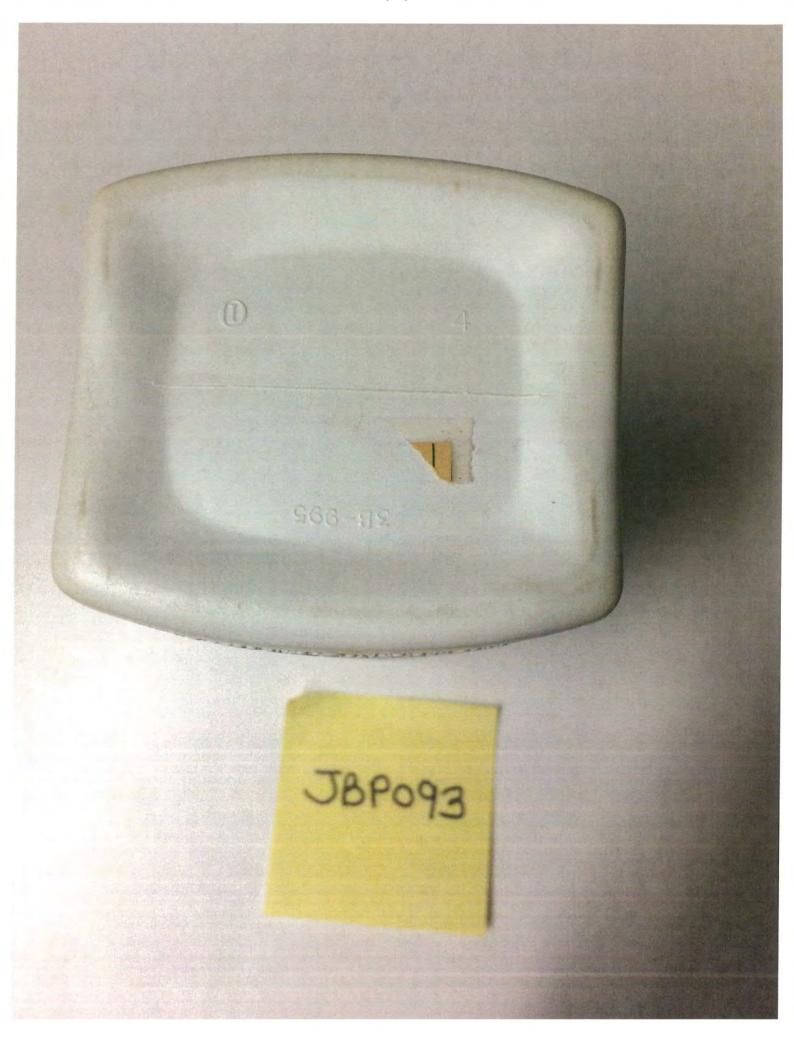
This form is an Exhibit to the Agreed Order and Stipulation Regarding the Johnson & Johnson Defendants' Production of Talcum Powder Products and Talc Samples ("Agreed Order"). Terms used herein have the same meaning as defined in the Agreed Order. The instant form has been adapted for use in connection with the division of Samples JBP092, JBP093, JBP110, JBP111, JBP188, JBP2093, JBP213, JBP241 and 2014.001.5102.

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Section 3

MAS, LLC PLM ANALYSIS

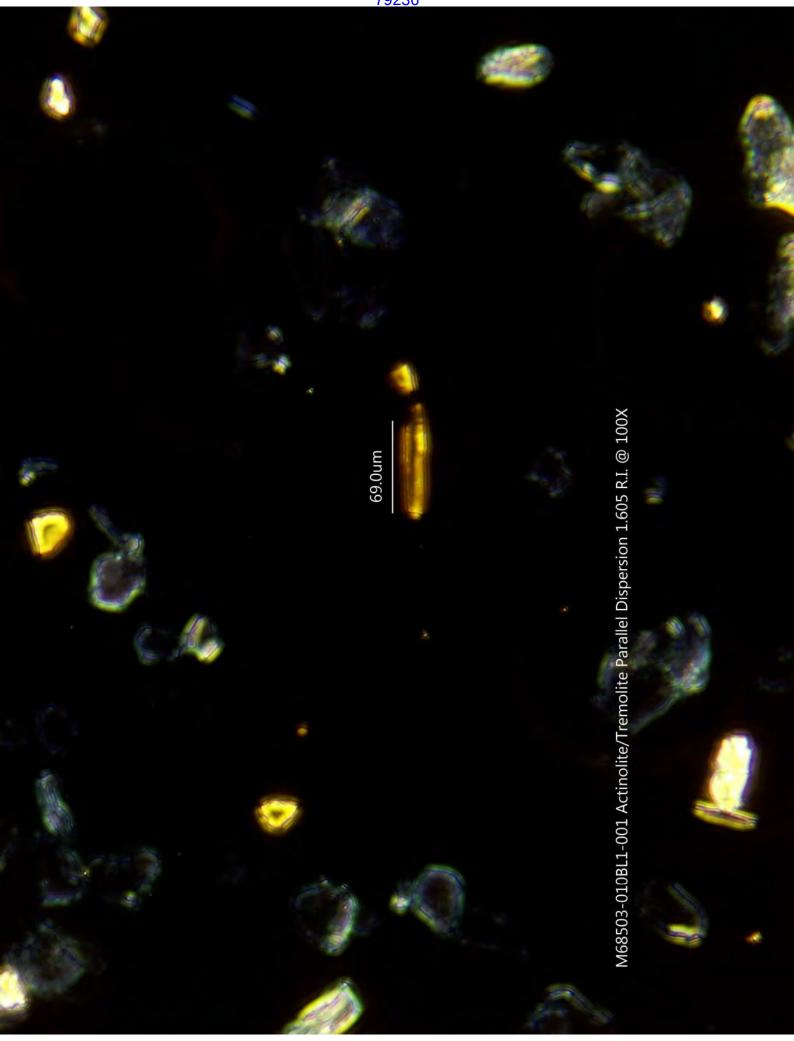
% of Sample 100 OS IDENTIFICATION VOL. % DS OBSERVED
OS IDENTIFICATION VOL. %
VOL. %

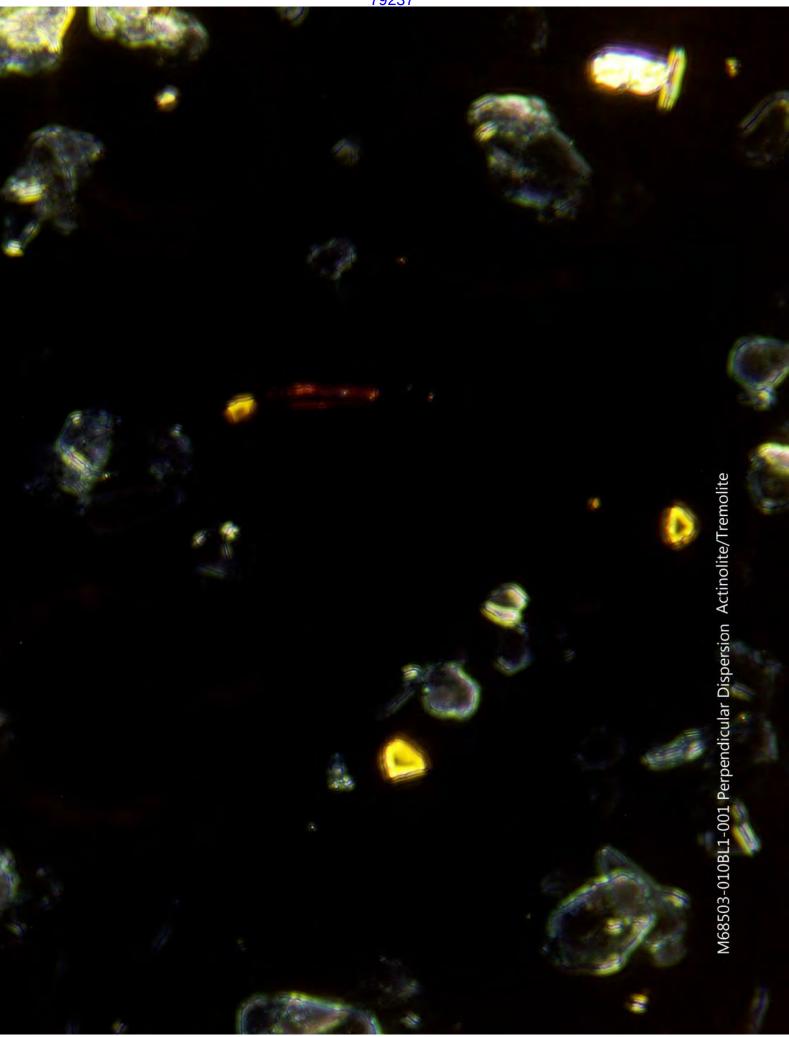
The method detection limit is 1% unless otherwise stated.

MAS, LLC PLM ANALYSIS

roj#-SpI#	M68503 - 010BL1		Date 10/22/2018
and the second second	t 14 Environmental	ClientSpl 201	8-0060-04A
cation			
pe_Mat Johr	nson's Baby Powder (60)	mg prep)	
	ebris on slide		% of Sample 100
Visual			
(-			
	OPTICAL D	ATA FOR ASBESTOS IDENTIFICATIO	N
Morphology	straight		
Pleochroism	none		
Refract Index	1.625/1.610		
Sign^	positive		
Extinction	oblique		
Birefringence Melt	medium no		
Fiber Name	Tremolite/Actinolite		
Fiber Name	Tremonte/Actinonte		
Crocidolite Tremolite/Actin Anthophyllite OTHER FIBRO	olite	< 0.1	
NON FIBROUS	COMPONENTS	-	
Opaques	-	X	
Talc		×	
Mineral grains		×	
Binder Descrip	tion		
Comme	Actinolite/Tremolit fragments/particle detected.	e asbestos observed. Actinolite/Tremoli s exhibiting <3-1 length to width ratio ob	te cleavage oserved. X = Materials

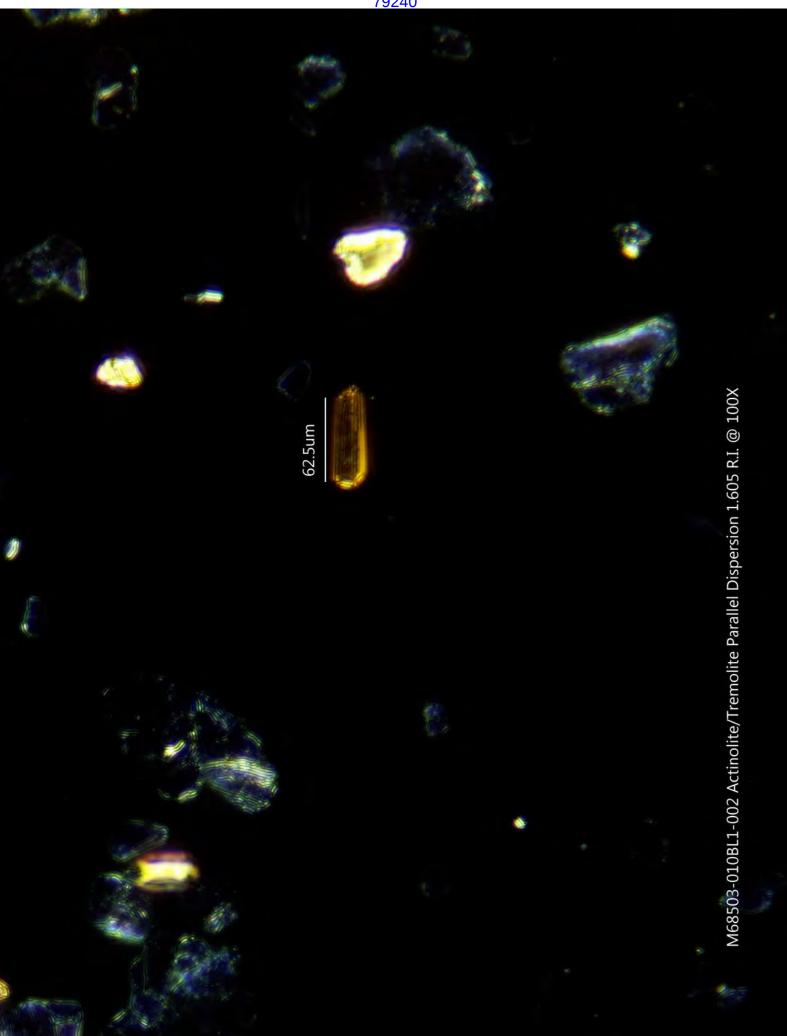
The method detection limit is 1% unless otherwise stated.

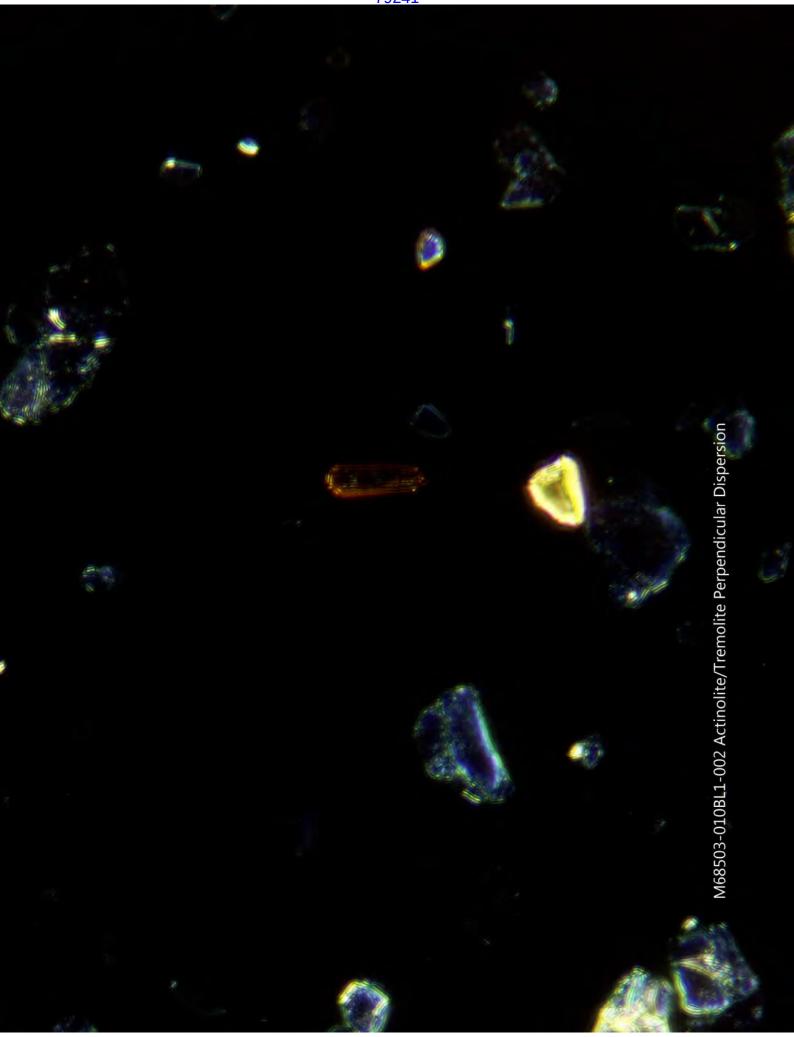






M68503-010BL1-001 Actinolite/Tremolite Crossed Polars







		TEM	Bulk Talc Structure C	ount Sheet		
Project/ Sample No.	M68503	-010	Grid Box#	8631	No. of Grids Counted	2
Analyst:	Mehrdad Mo	otamedi		Length	Width	G. O. Area
Date of Analysis	10/22/2018-10	0/24/2018	G. O. in microns =	105	105	11025
Initial Weight(g)	0.0213	37	G. O. In microns =	105	105	11025
Analysis Type	Post Separation	Talc Analysis	Grid Acceptance	Yes	Average	11025
Scope No.	Accelerating Voltage	100 KV	Loading%	15%	G.O.s Counted	100
4	Screen Magnification	20 KX	Area Exa	mined mm²		1.103

Str. #	Grid Opening	Structure	Asbestos Type	Length	Width	Ratio	SAED	EDS
NSD	C6-D1					7		
NSD	D2					4		
NSD	D3							
NSD	D4							
NSD	D5			-				1
NSD	D6			1		3		
NSD	D7							
NSD	D8							
NSD	D9							
NSD	D10							
NSD	E1					-		
NSD	E2							1
NSD	E3							
NSD	E4					- 1		1
NSD	E5							
NSD	E6							
NSD	E7							
NSD	E8							
NSD	E9							
NSD	E10							
NSD	F1							†
NSD	F2							
NSD	F3							
NSD	F4							1
NSD	F5			\				1
NSD	F6							1
NSD	F7							
NSD	F8							
NSD	F9							1
NSD	F10							+
NSD	G1							1
NSD	G2							+
NSD	G3							1
NSD	G4							_
NSD	G5		-		1	,		1
NSD	G6							
NSD	G7							
NSD	G8					-		
NSD	G9							
NSD	G10							
1	H1	Bundle	Tremolite	7	0.7	10.0	X	Х
NSD	H2	Duridio	Tomonto		0.1	10.0	Α.	_^
NSD	H3							†
NSD	H4							
NSD	H5							+
NSD	H6							+
NSD	H7							_
NSD	H8							1
NSD	H9							1
NSD	H10	-						+

		TEM	Bulk Talc Structure C	ount Sheet		
Project/ Sample No.	M68503	-010	Grid Box#	8631	No. of Grids Counted	2
Analyst:	Mehrdad Mo	otamedi		Length	Width	G. O. Area
Date of Analysis	10/22/2018-10	0/24/2018	G. O. in microns =	105	105	11025
Initial Weight(g)	0.0213	37	G. O. In microns =	105	105	11025
Analysis Type	Post Separation	Talc Analysis	Grid Acceptance	Yes	Average	11025
Scope No.	Accelerating Voltage	100 KV	Loading%	15%	G.O.s Counted	100
4	Screen Magnification	20 KX	Area Exa	mined mm²		1.103

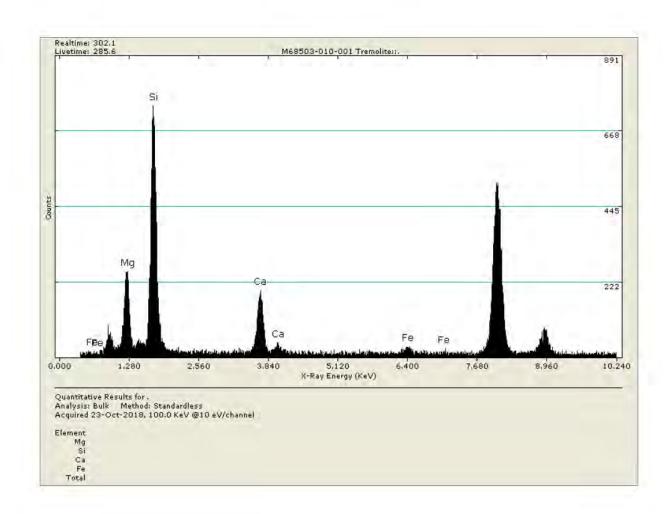
Str. #	Grid Opening	Structure	Asbestos Type	Length	Width	Ratio	SAED	EDS
2	C7-J2	Bundle	Tremolite	12	0.9	13.3	X	X
NSD	J3	Duridle	Hemonie	12	0.9	10.0	^	_ ^
NSD	J4							-
NSD	J5						-	-
NSD	J6							1
NSD	J7							*
NSD	J8							-
NSD	J9							+
NSD	J10							+
NSD	13							+
NSD	14	-						-
NSD	15							+
NSD	16							1
NSD	17							-
NSD	18							1
								1
NSD 3	I9 I10	Duedle	Tremolite	20	2.5	5.7	V	· ·
NSD	H3	Bundle	Tremonte	20	3.5	5.7	X	X
NSD								-
	H4					-		-
NSD	H5							+
NSD	H6							+
NSD	H7							-
NSD	H8							+
NSD	H9							
NSD	H10							
NSD	G3							-
NSD	G4					1		-
NSD	G5							-
NSD	G6							1
NSD	G7							-
NSD	G8						- 10	-
4	G9	Bundle	Tremolite	3.7	0.5	7.4	X	X
NSD	G10							
NSD	F3			ė l				1
NSD	F4							1
NSD	F5							
NSD	F6							1
NSD	F7					-		-
NSD	F8					1		-
NSD	F9							-
NSD	F10				2			-
NSD	E4				1			-
NSD	E5							-
NSD	E6			1				
NSD	E7							
NSD	E8							1
NSD	E9					4		
NSD	E10	1						
NSD	D4							
NSD	D5							

		TEM	Bulk Talc Structure C	ount Sheet		
Project/ Sample No.	M68503-010		Grid Box#	8631	No. of Grids Counted	2
Analyst:	Mehrdad Me	otamedi		Length	Width	G. O. Area
Date of Analysis	10/22/2018-1	0/24/2018	G. O. in microns =	105	105	11025
Initial Weight(g)	0.021	37	G. O. III MICIONS -	105	105	11025
Analysis Type	Post Separation	Talc Analysis	Grid Acceptance	Yes	Average	11025
Scope No.	Accelerating Voltage	100 KV	Loading%	15%	G.O.s Counted	100
4	Screen Magnification	20 KX	Area Exar	mined mm²		1.103

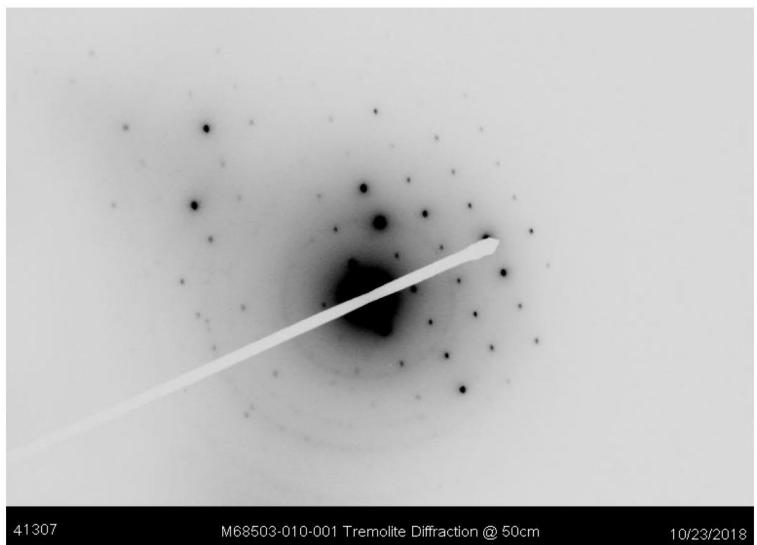
Г		10.05.2001	12. 52. 1	Asbestos			S	to the last of	
J.	Str. #	Grid Opening	Structure	Type	Length	Width	Ratio	SAED	EDS

Org. Sample Wt.	Sample Wt. Post HL Separation	
0.02137	0.02137	g
Percent of Orig. Post Separation	100	(%)
Wt. Of Sample Analyzed Filter size	0.00011716 201.1	g mm²
Number of Structures Counted	4	Str.
Structures per Gram of Sample	3.41E+04	Str./g

Detection Limit	8.54E+03	Str./g
Analytical Sensitivity	8 54F+03	Str /a

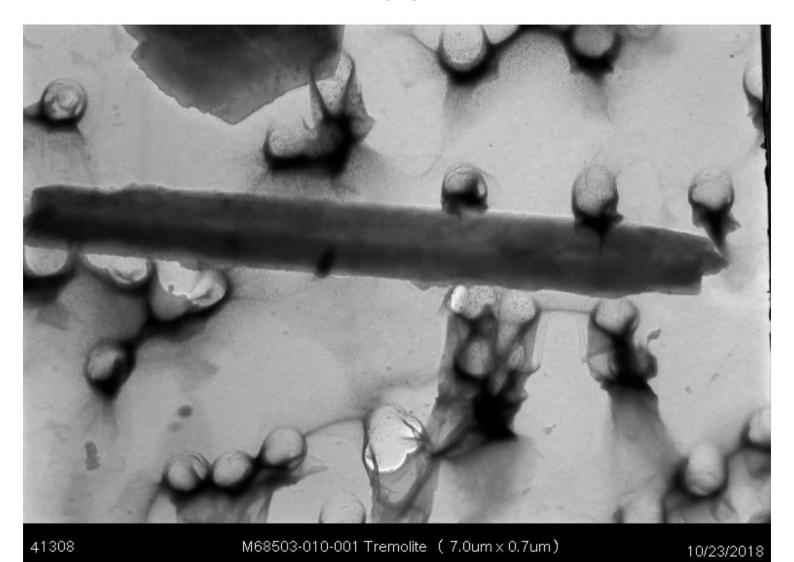


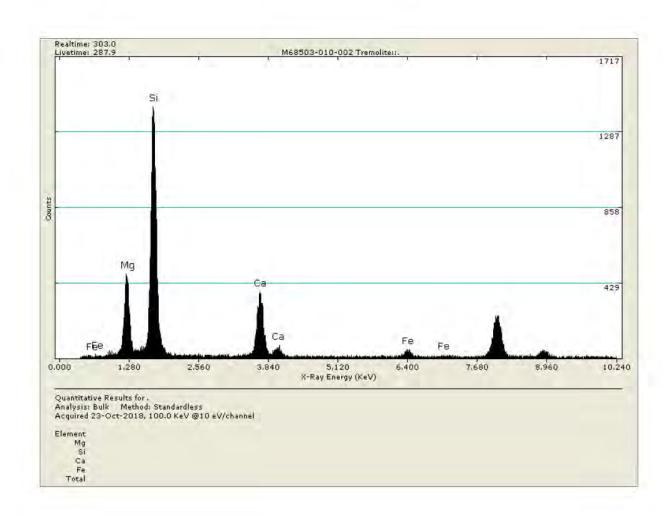
Case 3:16-md-02738-MAS-RLS Document 9902-1 Filed 05/30/19 Page 84 of 101 PageID: 79248



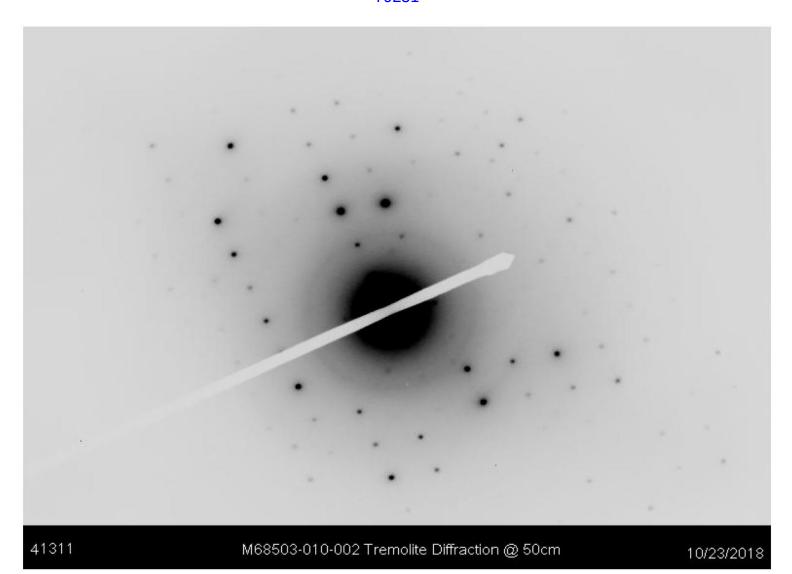
M68503-010-001 Tremolite Diffraction @ 50cm

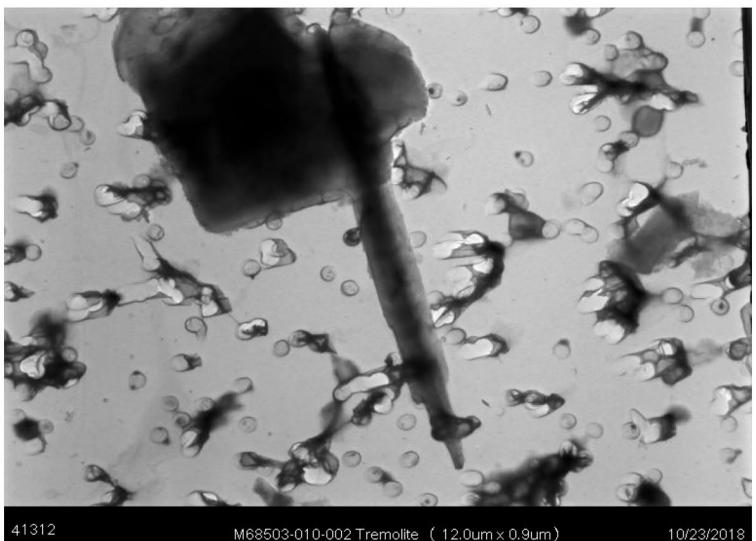
Case 3:16-md-02738-MAS-RLS Document 9902-1 Filed 05/30/19 Page 85 of 101 PageID: 79249





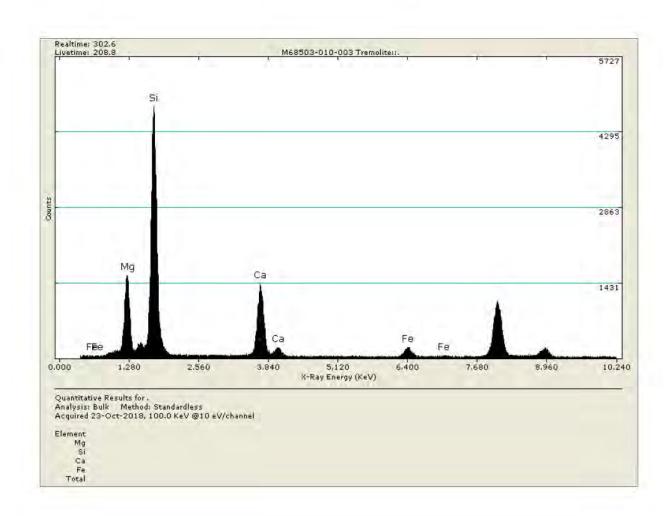
Case 3:16-md-02738-MAS-RLS Document 9902-1 Filed 05/30/19 Page 87 of 101 PageID: 79251

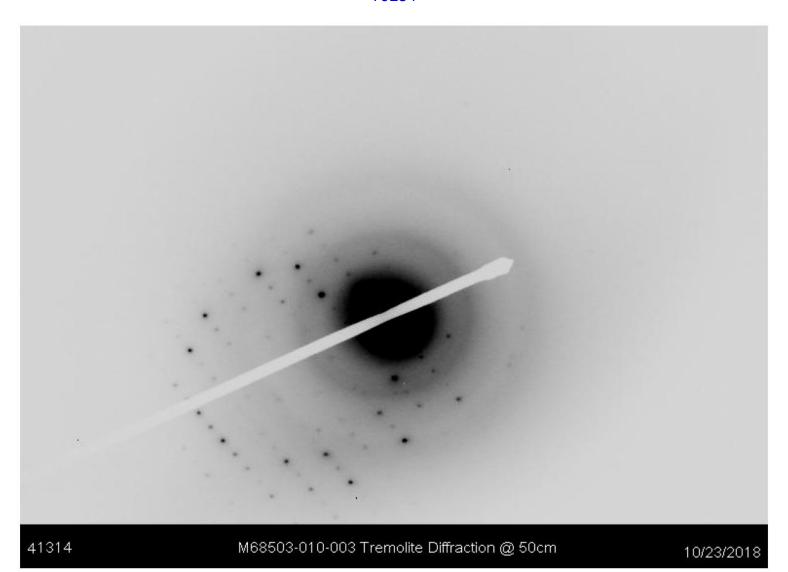




M68503-010-002 Tremolite ($12.0 \text{um} \times 0.9 \text{um}$)

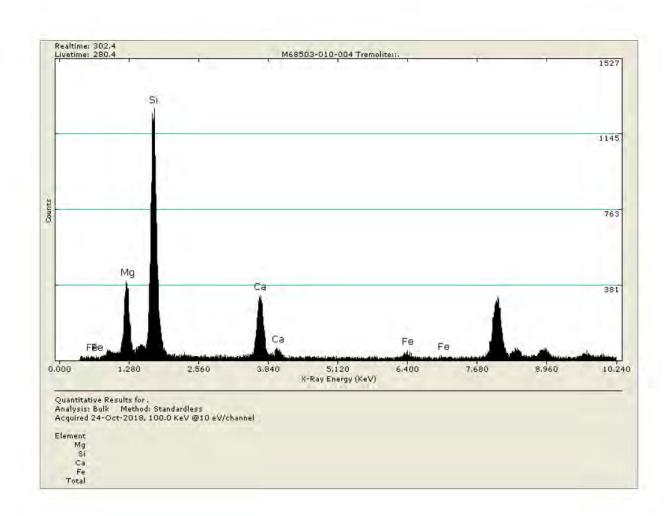
10/23/2018

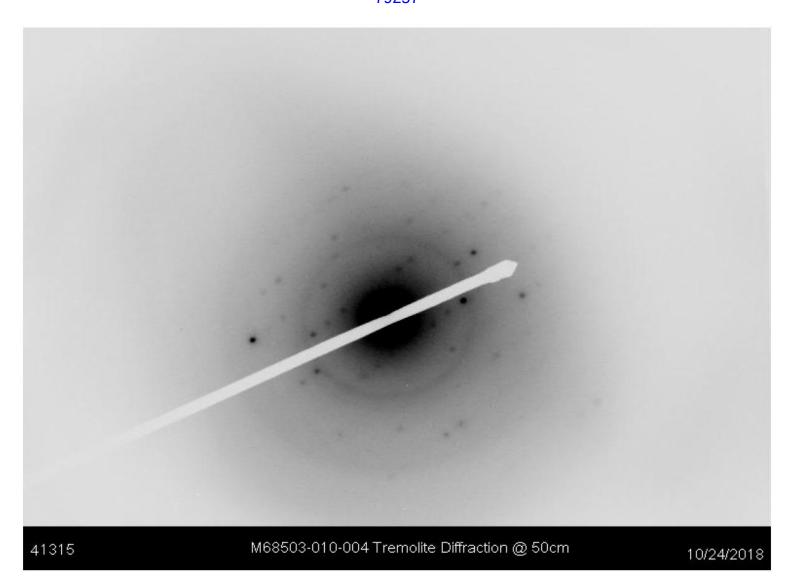




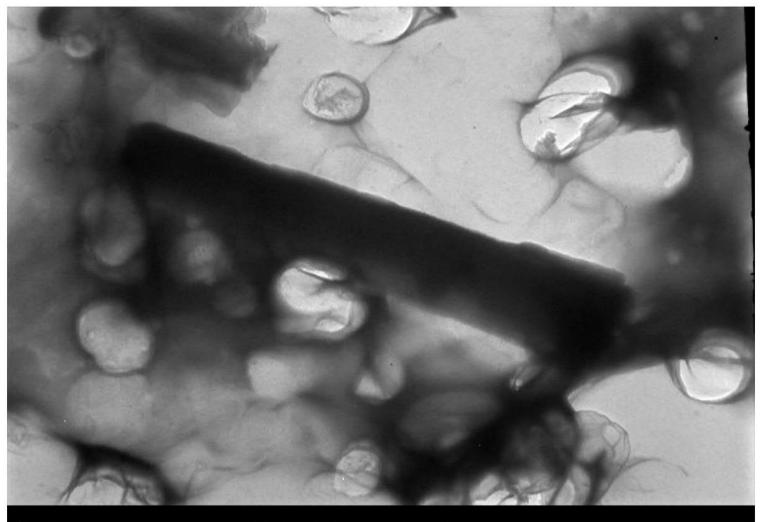
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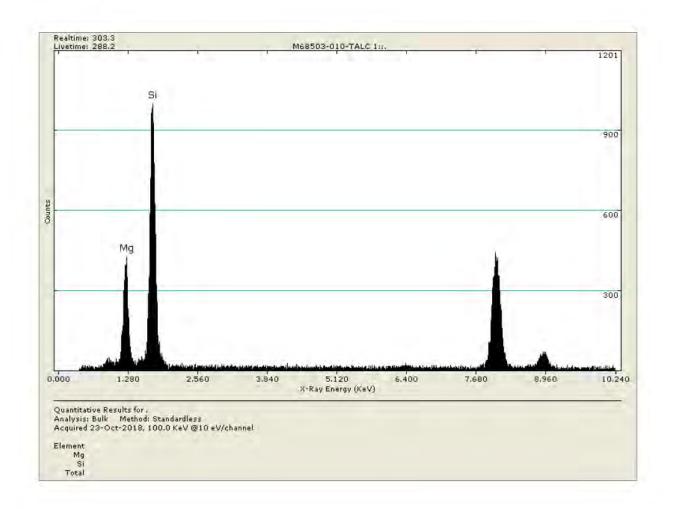
41316

M68503-010-004 Tremolite ($3.7 \text{um} \times 0.5 \text{um}$)

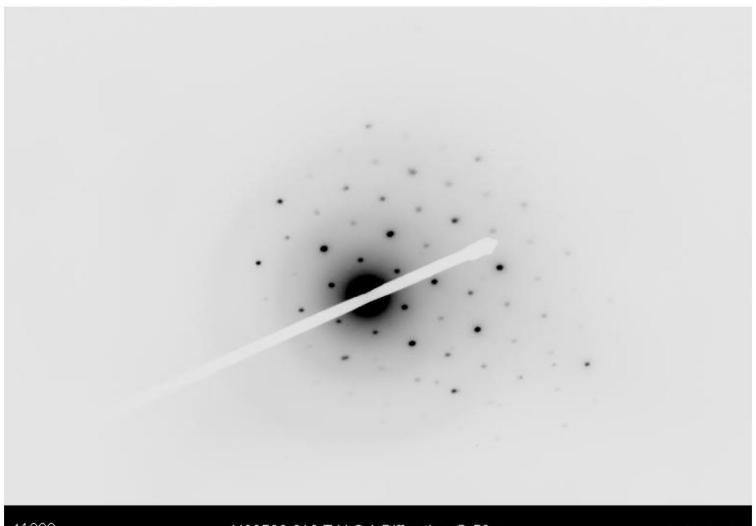
10/24/2018

		TEM Bulk	Talc Structur	e Count S	heet	
Project/ Sample No.	M6850	3-010 Grid Box #		8631	No. of Grids Counted	2
Analyst:	Mehrdad N	/lotamedi		Length	Width	G.O. Area
Date of Analysis	10/22/2018-	0/24/2018 G. O. in		105	105	105
Initial Weight(g)	0.02	137	microns =	105	105	105
Analysis Type	Post Separation	Talc Analysis	Grid Acceptance	Yes	Average	11025
Scope No.	Accelerating Voltage	100 KV	Loading%	15%	G.O.s Counted	100
4	Screen Magnification	20 KX	Area	Examined	mm²	1.103

Str.#	Grid Opening	Str./Asb. Type	Length	Width	Ratio	SAED	EDS
TALC 1		Fibrous Talc	5	8.0	6.3	Fibrous talc	observed
						Trace throu	ugh out



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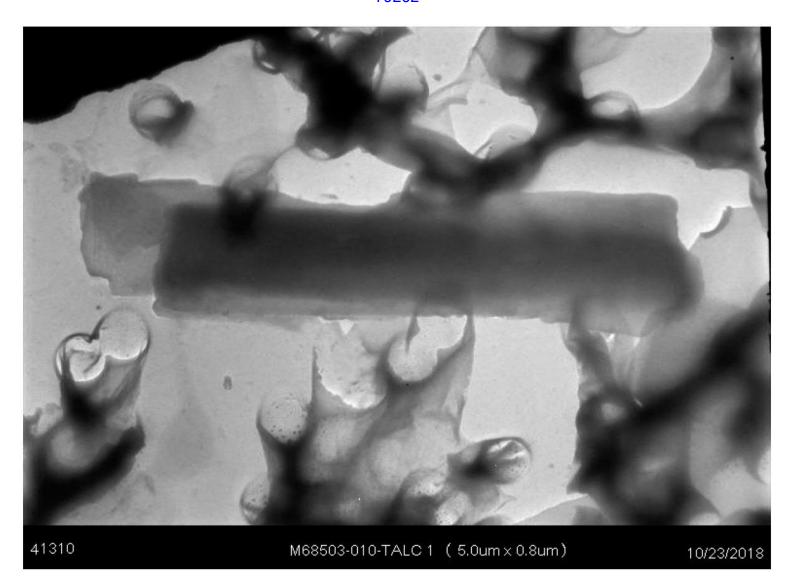


41309

M68503-010-TALC 1 Diffraction @ 50cm

10/23/2018

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Section 4

MAS, LLC PLM ANALYSIS

ientName Dept 14	M68503 - 009ISO	Analyst Paul Hess Date 10/28/2018 ClientSpl 2018-0060-03A
cation	Environmental	ClientSpi 2018-0060-03A
the state of the s	ny Size Johnson's Ba	aby Powder
Gross Off-white po		% of Sample 100
Visual	owdei	70 of Sumple 100
	OPTICAL D	DATA FOR ASBESTOS IDENTIFICATION
Morphology		
Pleochroism		
Refract Index		
Sign^ Extinction		
Birefringence		
Melt		
Fiber Name		
ASBESTOS MINE	'DALO	EST. VOL. %
Tremolite/Actinolit Anthophyllite OTHER FIBROUS Falc -B/Y DS in 1.55	COMPONENTS	***
NON FIBROUS C	OMPONENTS	
Opaques		X
Talc		X
Mineral grains		X
Mineral grains		

The method detection limit is 1% unless otherwise stated.

MAS, LLC PLM ANALYSIS

roj#-Spl#	M68503 - 009BL1	Analyst Paul Hess	Date	10/22/2018			
and the second second	t 14 Environmental	4 Environmental ClientSpl 2018-0060-03A					
ocation							
pe_Mat Eco	nomy Size Johnson's Ba	by Powder (60mg prep)					
Gross White d	ebris on slide		% of	Sample 100			
visuai							
	OPTICAL D	ATA FOR ASBESTOS ID	ENTIFICATION	1			
Morphology	straight			-!			
Pleochroism	none			*1			
Refract Index	1.625/1.610						
Sign^	positive			1			
Extinction	oblique						
Birefringence	medium						
Melt Fiber Name	no Tremolite/Actinolite						
Fiber Name	Tremonte/Actinonte						
Amosite Crocidolite Tremolite/Actin Anthophyllite OTHER FIBRO	olite	<0.1					
NON FIBROUS	COMPONENTS	,					
Opaques		X					
Talc		X					
Mineral grains		X					
Binder Descrip							
Comme	Actinolite/Tremolit fragments/particle detected.	e asbestos observed. Act s exhibiting <3-1 length to	inolite/Tremolite clear width ratio observed	/age . X = Materials			

The method detection limit is 1% unless otherwise stated.